

30

(30 to 99)

Write 30 in words

thirty

Circle the facts bigger than 30

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 30

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 > 30$	30
30	$30 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 90$	$3 \times 30$
30 + 150	$180 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 30$	30
30 - 20	$10 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 20$	30 - 10

	Th	H	T	U	t	h
30			3	0		
30 x 10		3	0	0		
30 ÷ 10				3	0	
30 x 100	3	0	0	0		
30 ÷ 100				0	3	0

← 2 x 30 cm →

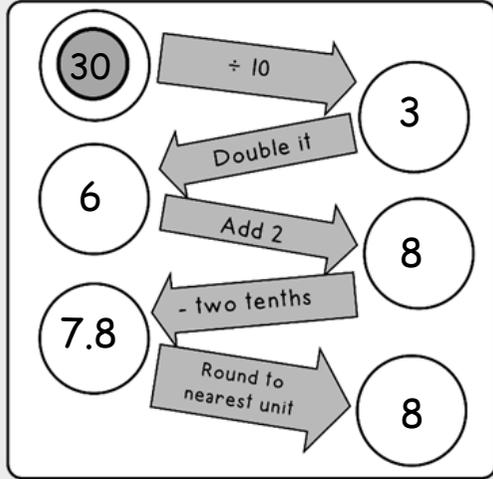
What is the perimeter of this rectangle?  
 $(2 \times 60) + (2 \times 30)$   
 $= 120 + 60$   
 $= 180\text{cm} = 1.8\text{m}$

← 30 cm →

What is the perimeter of this square?  
 $4 \times 30\text{cm}$   
 $= 120\text{cm} = 1.2\text{m}$

Write some factor pairs of 30

1 and 30  
 2 and 15  
 3 and 10  
 5 and 6



30 ÷ 1 = 30	30 ÷ 4 = 7r2 or 7½ or 7.5
30 ÷ 3 = 10	30 ÷ 2 = 15
30 ÷ 8 = 3r6 or 30¾ or 30.75	30 ÷ 6 = 5
30 ÷ 5 = 6	30 ÷ 7 = 4r2 or 4 2/7
30 ÷ 10 = 3	30 ÷ 9 = 3r3 or 3 1/3

Circle the numbers which are smaller than 30

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of 30

There are many different questions you could pick.

Ask a classmate to check your questions.

**31**

(30 to 99)

Write **31** in words**thirty one**Circle the facts bigger than **31**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **31**

8	16	24	<b>32</b>	40	48	56	64	72	80	88	96
6	12	18	24	30	<b>36</b>	42	48	54	60	66	72
9	18	27	<b>36</b>	45	54	63	72	81	90	99	108
7	14	21	28	<b>35</b>	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$ 

$10 \times 3 \times 2$     $60 > 31$    **31**

**31**    $31 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 93$     $3 \times$  **31**

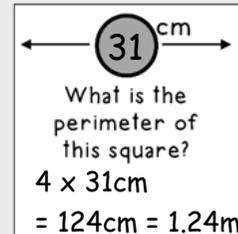
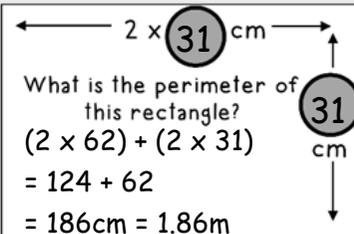
**31** + 150    $181 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 31$    **31**

**31** - 20    $11 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 21$    **31** - 10

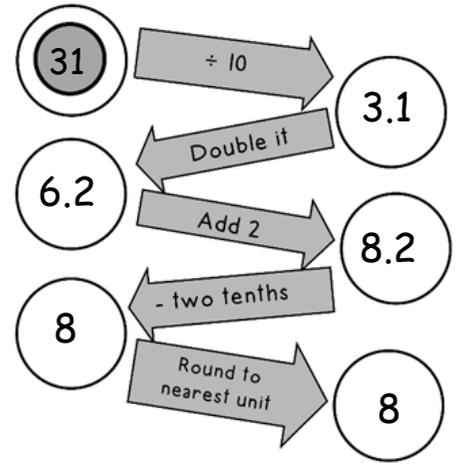
	Th	H	T	U	t	h
<b>31</b>			3	1		
<b>31</b> $\times 10$		3	1	0		
<b>31</b> $\div 10$				3	.	1
<b>31</b> $\times 100$	3	1	0	0		
<b>31</b> $\div 100$				0	.	3 1



Write some factor pairs of

**31**

1 and 31

Write at least 6 questions with the answer of **31**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>31</b> $\div 1 = 31$	<b>31</b> $\div 4 = 7\text{r}3$ or $7\frac{3}{4}$ or 7.75
<b>31</b> $\div 3 = 10\text{r}1$ or $10\frac{1}{3}$	<b>31</b> $\div 2 = 15\text{r}1$ or $15\frac{1}{2}$ or 15.5
<b>31</b> $\div 8 = 3\text{r}7$ or $3\frac{7}{8}$	<b>31</b> $\div 6 = 5\text{r}1$ or $5\frac{1}{5}$ or 5.2
<b>31</b> $\div 5 = 6\text{r}1$ or $6\frac{1}{5}$ or 6.2	<b>31</b> $\div 7 = 4\text{r}3$ or $4\frac{3}{7}$
<b>31</b> $\div 10 = 3\text{r}1$ or $3\frac{1}{10}$ or 3.1	<b>31</b> $\div 9 = 3\text{r}4$ or $3\frac{4}{9}$

Circle the numbers which are smaller than **31**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**32**

(30 to 99)

Write **32** in words

**thirty two**

Circle the facts bigger than **32**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **32**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 32$	<b>32</b>
<b>32</b>	$32 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 96$	$3 \times$ <b>32</b>
<b>32</b> + 150	$182 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 32$	<b>32</b>
<b>32</b> - 20	$12 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 22$	<b>32</b> - 10

	Th	H	T	U	t	h
<b>32</b>			3	2		
<b>32</b> $\times$ 10		3	2	0		
<b>32</b> $\div$ 10				3	.	2
<b>32</b> $\times$ 100	3	2	0	0		
<b>32</b> $\div$ 100				0	.	3 2

$2 \times$  **32** cm

What is the perimeter of this rectangle?  
 $(2 \times 64) + (2 \times 32)$   
 $= 126 + 64$   
 $= 190\text{cm} = 1.9\text{m}$

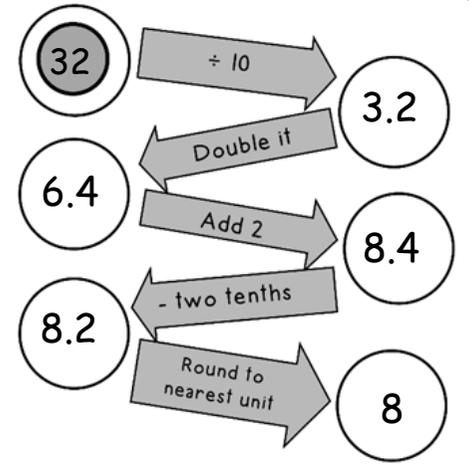
**32** cm

What is the perimeter of this square?  
 $4 \times 32\text{cm}$   
 $= 128\text{cm} = 1.28\text{m}$

Write some factor pairs of

**32**

- 1 and 32
- 2 and 16
- 4 and 8



Write at least 6 questions with the answer of **32**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>32</b> $\div$ 1 = 32	<b>32</b> $\div$ 4 = 8
<b>32</b> $\div$ 3 = $10\text{r}2$ or $10 \frac{2}{3}$	<b>32</b> $\div$ 2 = 16
<b>32</b> $\div$ 8 = 4	<b>32</b> $\div$ 6 = $5\text{r}2$ or $5 \frac{1}{3}$
<b>32</b> $\div$ 5 = $6\text{r}2$ or $6 \frac{2}{5}$ or 6.4	<b>32</b> $\div$ 7 = $4\text{r}4$ or $4 \frac{4}{7}$
<b>32</b> $\div$ 10 = $3\text{r}2$ or $3 \frac{1}{5}$ or 3.2	<b>32</b> $\div$ 9 = $3\text{r}5$ or $3 \frac{5}{9}$

Circle the numbers which are smaller than **32**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI(81)	LI (51)	LXXIV(74)	LVIII(58)
XL (40)	CX (110)	XCI (91)	XXXIX(39)
<b>XXXI(31)</b>	LXII (62)	L (50)	XCIX(99)

**33**

(30 to 99)

Write **33** in words

**thirty three**

Circle the facts bigger than **33**

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **33**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 33$	<b>33</b>	$6 \times 5 \times 3$
<b>33</b>	$33 < 90$	<b>33</b>	$3 \times 33$
$5 \times 10 \times 5$	$250 > 99$	<b>33</b>	$3 \times 33$
<b>33</b> + 150	$183 < 240$	<b>33</b>	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 33$	<b>33</b>	
<b>33</b> - 20	$13 < 28$	<b>33</b>	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 23$	<b>33</b>	$33 - 10$

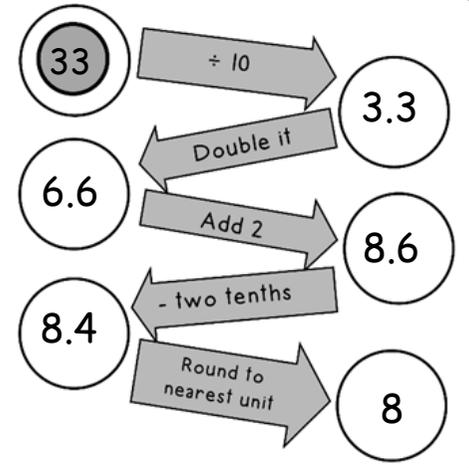
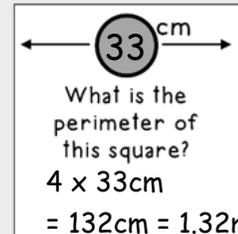
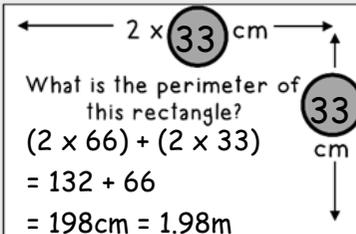
	Th	H	T	U	t	h
<b>33</b>			3	3		
<b>33</b> x 10		3	3	0		
<b>33</b> ÷ 10				3	3	
<b>33</b> x 100	3	3	0	0		
<b>33</b> ÷ 100				0	3	3

Write some factor pairs of

**33**

1 and 33

3 and 11



Write at least 6 questions with the answer of **33**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>33</b> ÷ 1 = 33	<b>33</b> ÷ 4 = 8r1 or $8\frac{1}{4}$ or 8.25
<b>33</b> ÷ 3 = 11	<b>33</b> ÷ 2 = 16r1 or $16\frac{1}{2}$ or 16.5
<b>33</b> ÷ 8 = 4r1 or $4\frac{1}{8}$	<b>33</b> ÷ 6 = 5r3 or $5\frac{1}{2}$ or 5.5
<b>33</b> ÷ 5 = 6r3 or $6\frac{3}{5}$ or 6.6	<b>33</b> ÷ 7 = 4r5 or $4\frac{5}{7}$
<b>33</b> ÷ 10 = 3r3 or $3\frac{3}{10}$ or 3.3	<b>33</b> ÷ 9 = 3r6 or $3\frac{2}{3}$

Circle the numbers which are smaller than **33**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX (99)

**34**

(30 to 99)

Write **34** in words

**thirty four**

Circle the facts bigger than **34**

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **34**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 34$	<b>34</b>
<b>34</b>	$34 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 102$	$3 \times$ <b>34</b>
<b>34</b> + 150	$184 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 34$	<b>34</b>
<b>34</b> - 20	$14 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 24$	<b>34</b> - 10

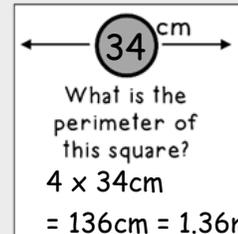
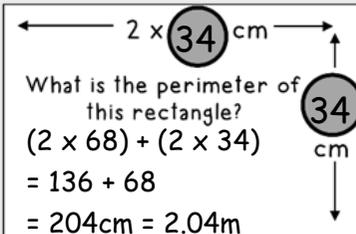
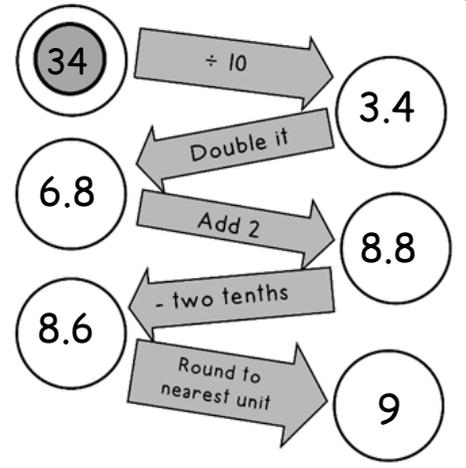
	Th	H	T	U	t	h
<b>34</b>			3	4		
<b>34</b> x 10		3	4	0		
<b>34</b> ÷ 10				3	4	
<b>34</b> x 100	3	4	0	0		
<b>34</b> ÷ 100				0	3	4

Write some factor pairs of

**34**

1 and 34

2 and 17



Write at least 6 questions with the answer of **34**

There are many different questions you could pick.

Ask a classmate to check your questions.

$34 \div 1 = 34$	$34 \div 4 = 8\text{r}2$ or $8\frac{1}{2}$ or 8.5
$34 \div 3 = 11\text{r}1$ or $11\frac{1}{3}$	$34 \div 2 = 17$
$34 \div 8 = 4\text{r}2$ or $4\frac{1}{4}$ or 4.25	$34 \div 6 = 5\text{r}4$ or $5\frac{2}{3}$
$34 \div 5 = 6\text{r}4$ or $6\frac{4}{5}$ or 6.8	$34 \div 7 = 4\text{r}6$ or $4\frac{6}{7}$
$34 \div 10 = 3\text{r}4$ or $3\frac{2}{5}$ or 3.4	$34 \div 9 = 3\text{r}7$ or $3\frac{7}{9}$

Circle the numbers which are smaller than **34**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI(81)	LI (51)	LXXIV(74)	LVIII(58)
XL (40)	CX (110)	XCI (91)	XXXIX(39)
<b>XXXI(31)</b>	LXII (62)	L (50)	XCIX(99)

**35**

(30 to 99)

Write **35** in words

**thirty five**

Circle the facts bigger than **35**

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **35**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 35$	<b>35</b>
<b>35</b>	$35 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 105$	$3 \times$ <b>35</b>
<b>35</b> + 150	$185 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 35$	<b>35</b>
<b>35</b> - 20	$15 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 25$	<b>35</b> - 10

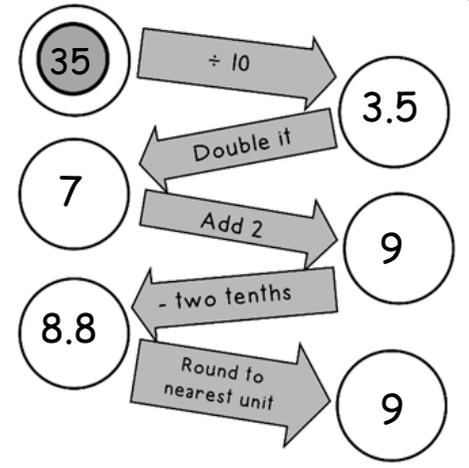
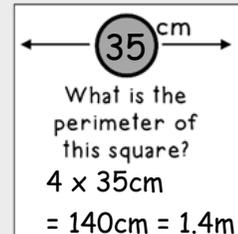
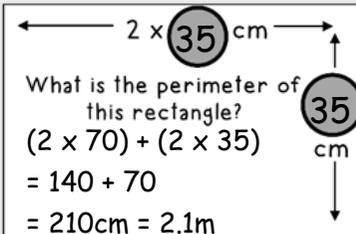
	Th	H	T	U	t	h
<b>35</b>			3	5		
<b>35</b> x 10		3	5	0		
<b>35</b> ÷ 10				3	5	
<b>35</b> x 100	3	5	0	0		
<b>35</b> ÷ 100				0	3	5

Write some factor pairs of

**35**

1 and 35

5 and 7



Write at least 6 questions with the answer of **35**

There are many different questions you could pick.

Ask a classmate to check your questions.

$35 \div 1 = 35$	$35 \div 4 = 8\text{r}3$ or $8\frac{3}{4}$ or 8.75
$35 \div 3 = 11\text{r}2$ or $11\frac{2}{3}$ or 11.6	$35 \div 2 = 17\text{r}1$ or $17\frac{1}{2}$ or 17.5
$35 \div 8 = 4\text{r}3$ or $4\frac{3}{8}$	$35 \div 6 = 5\text{r}5$ or $5\frac{5}{6}$
$35 \div 5 = 7$	$35 \div 7 = 5$
$35 \div 10 = 3\text{r}5$ or $3\frac{1}{2}$ or 3.5	$35 \div 9 = 3\text{r}8$ or $3\frac{8}{9}$

Circle the numbers which are smaller than **35**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

36

(30 to 99)

Write 36 in words

thirty six

Circle the facts bigger than 36

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

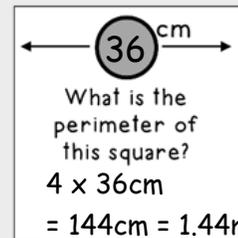
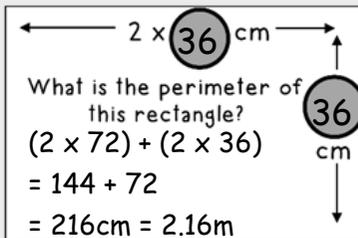
Complete the sequence of multiples and circle the ones which are larger than 36

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 > 36$	36
36	$36 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 108$	$3 \times 36$
36 + 150	$186 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 36$	36
36 - 20	$16 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 26$	36 - 10

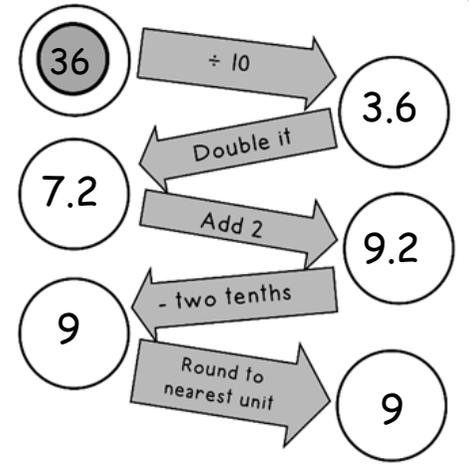
	Th	H	T	U	t	h
36			3	6		
36 x 10		3	6	0		
36 ÷ 10				3	6	
36 x 100	3	6	0	0		
36 ÷ 100				0	3	6



Write some factor pairs of

36

- 2 and 18
- 3 and 12
- 4 and 9
- 6 and 6



Write at least 6 questions with the answer of 36

There are many different questions you could pick.

Ask a classmate to check your questions.

36 ÷ 1 = 36	36 ÷ 4 = 9
36 ÷ 3 = 12	36 ÷ 2 = 18
36 ÷ 8 = $4\text{r}4$ or $4\frac{1}{2}$ or 4.5	36 ÷ 6 = 6
36 ÷ 5 = $7\text{r}1$ or $7\frac{1}{5}$ or 7.2	36 ÷ 7 = $5\text{r}1$ or $5\frac{1}{7}$
36 ÷ 10 = $3\text{r}6$ or $3\frac{3}{5}$ or 3.6	36 ÷ 9 = 4

Circle the numbers which are smaller than 36

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**37**

(30 to 99)

Write **37** in words

**thirty seven**

Circle the facts bigger than **37**

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **37**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

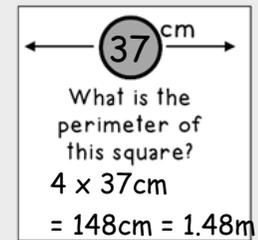
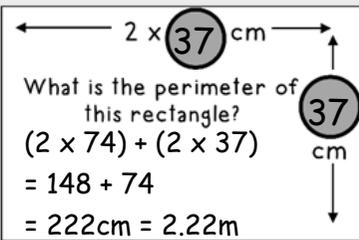
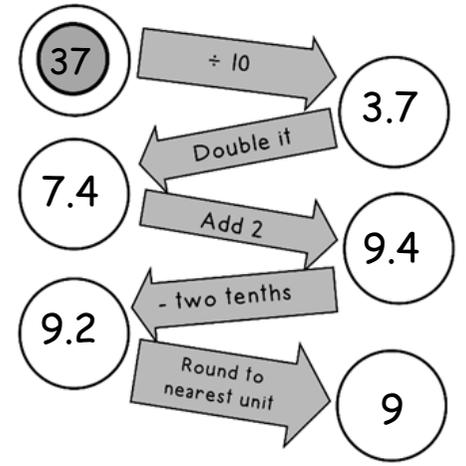
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

- $10 \times 3 \times 2$      $60 > 37$     **37**
- 37**     $37 < 90$      $6 \times 5 \times 3$
- $5 \times 10 \times 5$      $250 > 111$      $3 \times$  **37**
- 37** + 150     $187 < 240$      $20 \times 6 \times 2$
- $2 \times 9 \times 5$      $90 > 37$     **37**
- 37** - 20     $17 < 28$      $7 \times 2 \times 2$
- $3 \times 7 \times 2$      $42 > 27$     **37** - 10

	Th	H	T	U	t	h
<b>37</b>			3	7		
<b>37</b> x 10		3	7	0		
<b>37</b> ÷ 10				3	7	
<b>37</b> x 100	3	7	0	0		
<b>37</b> ÷ 100				0	3	7

Write some factor pairs of

**37**  
1 and 37



<b>37</b> ÷ 1 = 37	<b>37</b> ÷ 4 = 9r1 or 9 1/4 or 9.25
<b>37</b> ÷ 3 = 12r1 or 37 1/3	<b>37</b> ÷ 2 = 18r1 or 18 1/2 or 18.5
<b>37</b> ÷ 8 = 4r5 or 4 5/8	<b>37</b> ÷ 6 = 6r1 or 6 1/6
<b>37</b> ÷ 5 = 7r2 or 7 2/5 or 7.4	<b>37</b> ÷ 7 = 5r2 or 5 2/7
<b>37</b> ÷ 10 = 3r7 or 3 7/10 or 3.7	<b>37</b> ÷ 9 = 4r1 or 4 1/9

Circle the numbers which are smaller than **37**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **37**

There are many different questions you could pick.  
Ask a classmate to check your questions.

**38**

(30 to 99)

Write **38** in words

**thirty eight**

Circle the facts bigger than **38**

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **38**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 > 38$	<b>38</b>
<b>38</b>	$38 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 114$	$3 \times$ <b>38</b>
<b>38</b> + 150	$188 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 38$	<b>38</b>
<b>38</b> - 20	$18 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 28$	<b>38</b> - 10

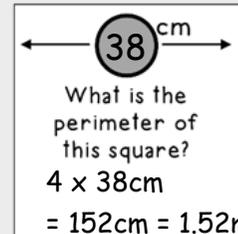
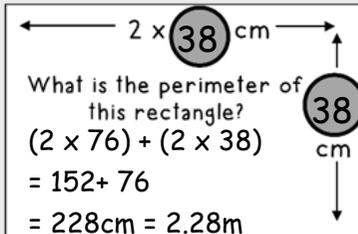
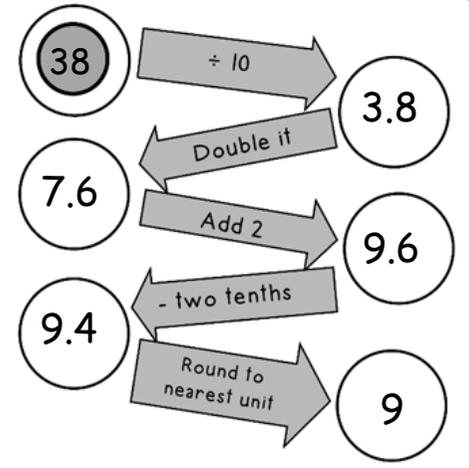
	Th	H	T	U	t	h
<b>38</b>			3	8		
<b>38</b> x 10		3	8	0		
<b>38</b> ÷ 10				3	8	
<b>38</b> x 100	3	8	0	0		
<b>38</b> ÷ 100				0	3	8

Write some factor pairs of

**38**

1 and 38

2 and 19



Write at least 6 questions with the answer of **38**

There are many different questions you could pick.

Ask a classmate to check your questions.

$38 \div 1 = 38$	$38 \div 4 = 9r2$ or $9\frac{1}{2}$ or 9.5
$38 \div 3 = 12r2$ or $12\frac{2}{3}$	$38 \div 2 = 19$
$38 \div 8 = \frac{4r6}{or\ 4.75}$ or $4\frac{3}{4}$	$38 \div 6 = 6r2$ or $6\frac{1}{3}$
$38 \div 5 = \frac{7r3}{or\ 7.6}$ or $7\frac{3}{5}$	$38 \div 7 = 5r3$ or $5\frac{3}{7}$
$38 \div 10 = \frac{3r8}{or\ 3.8}$ or $3\frac{4}{5}$	$38 \div 9 = 4r2$ or $4\frac{2}{9}$

Circle the numbers which are smaller than **38**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX (99)

**39**

(30 to 99)

Write **39** in words

**thirty nine**

Circle the facts bigger than **39**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **39**

8	16	24	32	<b>40</b>	48	56	64	72	80	88	96
6	12	18	24	30	36	<b>42</b>	48	54	60	66	72
9	18	27	36	<b>45</b>	54	63	72	81	90	99	108
7	14	21	28	35	<b>42</b>	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 39$	<b>39</b>
<b>39</b>	$39 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 117$	$3 \times$ <b>39</b>
<b>39</b> + 150	$189 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 39$	<b>39</b>
<b>39</b> - 20	$19 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 29$	<b>39</b> - 10

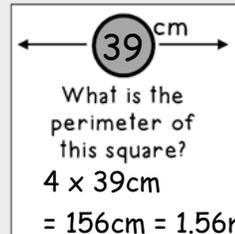
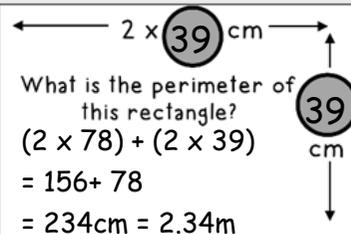
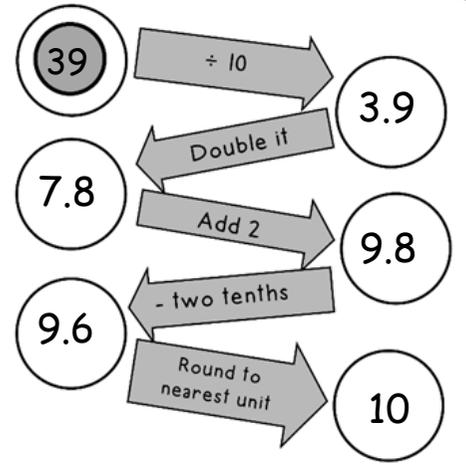
	Th	H	T	U	t	h
<b>39</b>			3	9		
<b>39</b> $\times 10$		3	9	0		
<b>39</b> $\div 10$				3	.	9
<b>39</b> $\times 100$	3	9	0	0		
<b>39</b> $\div 100$				0	.	39

Write some factor pairs of

**39**

1 and 39

3 and 13



Write at least 6 questions with the answer of **39**

There are many different questions you could pick.

Ask a classmate to check your questions.

$39 \div 1 = 39$	$39 \div 4 = 9r3$ or $9 \frac{3}{4}$ or 9.75
$39 \div 3 = 13$	$39 \div 2 = 19r1$ or $19 \frac{1}{2}$ or 19.5
$39 \div 8 = 4r7$ or $4 \frac{7}{8}$	$39 \div 6 = 6r3$ or $6 \frac{1}{2}$ or 6.5
$39 \div 5 = 7r4$ or $7 \frac{4}{5}$ or 7.8	$39 \div 7 = 5r4$ or $5 \frac{4}{7}$
$39 \div 10 = 3r9$ or $3 \frac{9}{10}$ or 3.9	$39 \div 9 = 4r3$ or $4 \frac{1}{3}$

Circle the numbers which are smaller than **39**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX (99)

**40**

(30 to 99)

Write **40** in words  
**forty**

Circle the facts bigger than **40**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **40**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$     $60 > 40$    **40**

**40**    $40 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 120$     $3 \times$  **40**

**40** + 150    $190 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 40$    **40**

**40** - 20    $20 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 30$    **40** - 10

	Th	H	T	U	t	h
<b>40</b>			4	0		
<b>40</b> $\times 10$		4	0	0		
<b>40</b> $\div 10$				4	0	
<b>40</b> $\times 100$	4	0	0	0		
<b>40</b> $\div 100$				0	4	0

$2 \times$  **40** cm

What is the perimeter of this rectangle?  
 $(2 \times 80) + (2 \times 40)$   
 $= 160 + 80$   
 $= 240\text{cm} = 2.4\text{m}$

**40** cm

What is the perimeter of this square?  
 $4 \times 40\text{cm}$   
 $= 160\text{cm} = 1.6\text{m}$

Write some factor pairs of **40**

1 and 40

2 and 20

4 and 10

5 and 8

<b>40</b> $\div 1 = 40$	<b>40</b> $\div 4 = 10$
<b>40</b> $\div 3 = 13\text{r}1$ or $13 \frac{1}{3}$	<b>40</b> $\div 2 = 20$
<b>40</b> $\div 8 = 5$	<b>40</b> $\div 6 = 6\text{r}4, 6 \frac{2}{3}$
<b>40</b> $\div 5 = 8$	<b>40</b> $\div 7 = 5\text{r}5$ or $5 \frac{5}{7}$
<b>40</b> $\div 10 = 4$	<b>40</b> $\div 9 = 4\text{r}4$ or $4 \frac{4}{9}$

Circle the numbers which are smaller than **40**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **40**

There are many different questions you could pick.

Ask a classmate to check your questions.

**41**

(30 to 99)

Write **41** in words**forty one**Circle the facts bigger than **41**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$ 

$10 \times 3 \times 2$     $60 > 41$    **41**

**41**    $41 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 123$     $3 \times$  **41**

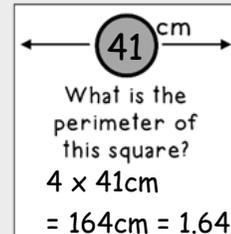
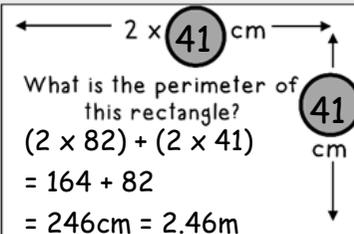
**41** + 150    $191 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 41$    **41**

**41** - 20    $21 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 31$    **41** - 10

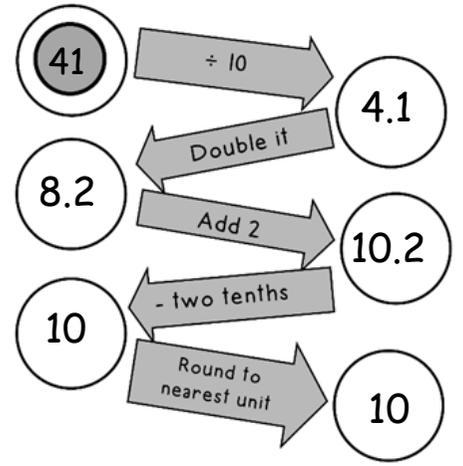
	Th	H	T	U	t	h
<b>41</b>			4	1		
<b>41</b> $\times 10$		4	1	0		
<b>41</b> $\div 10$				4	.	1
<b>41</b> $\times 100$	4	1	0	0		
<b>41</b> $\div 100$				0	.	4 1



Write some factor pairs of

**41**

1 and 41

Write at least 6 questions with the answer of **41**

There are many different questions you could pick.

Ask a classmate to check your questions.

Complete the sequence of multiples and circle the ones which are larger than **41**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	<b>42</b>	48	54	60	66	72
9	18	27	36	<b>45</b>	54	63	72	81	90	99	108
7	14	21	28	35	<b>42</b>	49	56	63	70	77	84

**41**  $\div 1 = 41$

**41**  $\div 4 = 10\text{r}1$  or  $10\frac{1}{4}$  or 10.25

**41**  $\div 3 = 13\text{r}2$  or  $13\frac{2}{3}$

**41**  $\div 2 = 20\text{r}1$  or  $20\frac{1}{2}$  or 20.5

**41**  $\div 8 = 5\text{r}1$  or  $5\frac{1}{8}$

**41**  $\div 6 = 6\text{r}5$ ,  $6\frac{5}{6}$

**41**  $\div 5 = 8\text{r}1$  or  $8\frac{1}{5}$  or 8.2

**41**  $\div 7 = 5\text{r}6$  or  $5\frac{6}{7}$

**41**  $\div 10 = 4\text{r}1$  or  $4\frac{1}{10}$  or 4.1

**41**  $\div 9 = 4\text{r}5$  or  $4\frac{5}{9}$

Circle the numbers which are smaller than **41**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI(81)	LI (51)	LXXIV(74)	LVIII(58)
<b>XL (40)</b>	CX (110)	XCI (91)	<b>XXXIX(39)</b>
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX(99)

**42**

(30 to 99)

Write **42** in words

**forty two**

Circle the facts bigger than **42**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **42**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	<b>45</b>	54	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$     $60 > 42$    **42**

**42**    $42 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 126$     $3 \times$  **42**

**42** + 150    $192 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 42$    **42**

**42** - 20    $22 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 32$    **42** - 10

	Th	H	T	U	t	h
<b>42</b>			4	2		
<b>42</b> $\times 10$		4	2	0		
<b>42</b> $\div 10$				4	2	
<b>42</b> $\times 100$	4	2	0	0		
<b>42</b> $\div 100$				0	4	2

$2 \times$  **42** cm

What is the perimeter of this rectangle?  
 $(2 \times 84) + (2 \times 42)$   
 $= 168 + 84$   
 $= 252\text{cm} = 2.52\text{m}$

**42** cm

What is the perimeter of this square?  
 $4 \times 42\text{cm}$   
 $= 168\text{cm} = 1.68\text{m}$

Write some factor pairs of **42**

1 and 42

2 and 21

3 and 14

$\frac{42}{1} = 42$	$\frac{42}{4} = 10\text{r}2$ or $10\frac{1}{2}$ or 10.5
$\frac{42}{3} = 14$	$\frac{42}{2} = 21$
$\frac{42}{8} = 5\text{r}2$ or $5\frac{1}{4}$ or 5.25	$\frac{42}{6} = 7$
$\frac{42}{5} = 8\text{r}2$ or $8\frac{2}{5}$ or 8.4	$\frac{42}{7} = 6$
$\frac{42}{10} = 4\text{r}2$ or $4\frac{1}{5}$ or 4.2	$\frac{42}{9} = 4\text{r}6$ or $4\frac{2}{3}$

Circle the numbers which are smaller than **42**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL</b> (40)	CX (110)	XCI (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **42**

There are many different questions you could pick.

Ask a classmate to check your questions.

**43**

(30 to 99)

Write **43** in words

**forty three**

Circle the facts bigger than **43**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **43**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	<b>45</b>	54	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

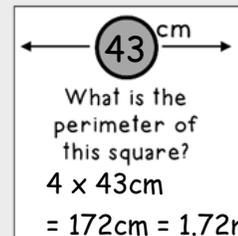
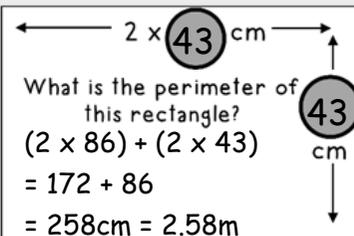
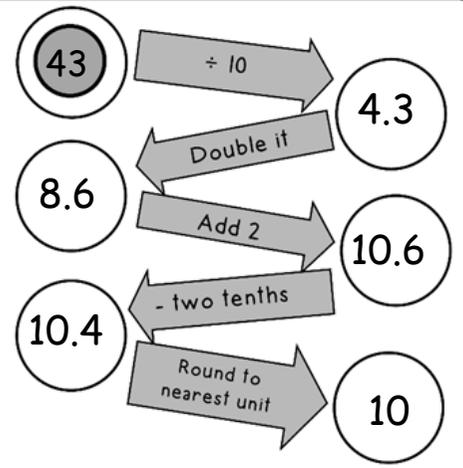
$10 \times 3 \times 2$	$60 > 43$	<b>43</b>
<b>43</b>	$43 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 129$	$3 \times$ <b>43</b>
<b>43</b> + 150	$193 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 43$	<b>43</b>
<b>43</b> - 20	$23 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 33$	<b>43</b> - 10

	Th	H	T	U	t	h
<b>43</b>			4	3		
<b>43</b> $\times 10$		4	3	0		
<b>43</b> $\div 10$				4	.	3
<b>43</b> $\times 100$	4	3	0	0		
<b>43</b> $\div 100$				0	.	43

Write some factor pairs of

**43**

1 and 43



Write at least 6 questions with the answer of **43**

There are many different questions you could pick.

Ask a classmate to check your questions.

$\frac{43}{1} = 43$	$\frac{43}{4} = 10\text{r}3$ or $10\frac{3}{4}$ or 10.75
$\frac{43}{3} = 14\text{r}1$ or $14\frac{1}{3}$	$\frac{43}{2} = 21\text{r}1$ or $21\frac{1}{2}$ or 21.5
$\frac{43}{8} = 5\text{r}3$ or $5\frac{3}{8}$	$\frac{43}{6} = 7\text{r}1$ or $7\frac{1}{6}$
$\frac{43}{5} = 8\text{r}3$ or $8\frac{3}{5}$ or 8.6	$\frac{43}{7} = 6\text{r}1$ or $6\frac{1}{7}$
$\frac{43}{10} = 4\text{r}3$ or $4\frac{3}{10}$ or 4.3	$\frac{43}{9} = 4\text{r}7$ or $4\frac{7}{9}$

Circle the numbers which are smaller than **43**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL</b> (40)	CX (110)	XCI (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

**44**

(30 to 99)

Write **44** in words

**forty four**

Circle the facts bigger than **44**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **44**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	<b>45</b>	54	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$     $60 > 44$    **44**

**44**    $44 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 132$     $3 \times$  **44**

**44** + 150    $194 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 44$    **44**

**44** - 20    $24 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 34$    **44** - 10

	Th	H	T	U	t	h
<b>44</b>			4	4		
<b>44</b> $\times 10$		4	4	0		
<b>44</b> $\div 10$				4	4	
<b>44</b> $\times 100$	4	4	0	0		
<b>44</b> $\div 100$				0	4	4

$2 \times$  **44** cm

What is the perimeter of this rectangle?  
 $(2 \times 88) + (2 \times 44)$   
 $= 176 + 88$   
 $= 264\text{cm} = 2.64\text{m}$

**44** cm

What is the perimeter of this square?  
 $4 \times 44\text{cm}$   
 $= 176\text{cm} = 1.76\text{m}$

Write some factor pairs of **44**

1 and 44

2 and 22

4 and 11

$\frac{44}{1} = 44$	$\frac{44}{4} = 11$
$\frac{44}{3} = 14\text{r}2$ or $14 \frac{2}{3}$	$\frac{44}{2} = 22$
$\frac{44}{8} = 5\text{r}4$ or $5 \frac{1}{2}$ or 5.5	$\frac{44}{6} = 7\text{r}2$ or $7 \frac{1}{3}$
$\frac{44}{5} = 8\text{r}4$ or $8 \frac{4}{5}$ or 8.8	$\frac{44}{7} = 6\text{r}2$ or $6 \frac{2}{7}$
$\frac{44}{10} = 4\text{r}4$ or $4 \frac{2}{5}$ or 4.4	$\frac{44}{9} = 4\text{r}8$ or $4 \frac{8}{9}$

Circle the numbers which are smaller than **44**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL</b> (40)	CX (110)	XCI (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **44**

There are many different questions you could pick.

Ask a classmate to check your questions.

**45**

(30 to 99)

Write **45** in words

**forty five**

Circle the facts bigger than **45**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **45**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

- $10 \times 3 \times 2$      $60 > 45$     **45**
- 45**     $45 < 90$      $6 \times 5 \times 3$
- $5 \times 10 \times 5$      $250 > 135$      $3 \times$  **45**
- 45** + 150     $195 < 240$      $20 \times 6 \times 2$
- $2 \times 9 \times 5$      $90 > 45$     **45**
- 45** - 20     $25 < 28$      $7 \times 2 \times 2$
- $3 \times 7 \times 2$      $42 > 35$     **45** - 10

	Th	H	T	U	t	h
<b>45</b>			4	5		
<b>45</b> $\times 10$		4	5	0		
<b>45</b> $\div 10$				4	.	5
<b>45</b> $\times 100$	4	5	0	0		
<b>45</b> $\div 100$				0	.	4 5

$2 \times$  **45** cm

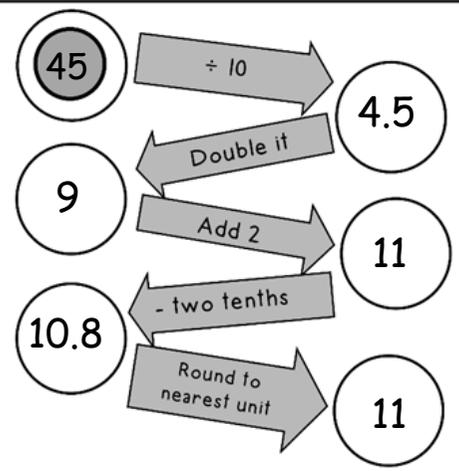
What is the perimeter of this rectangle?  
 $(2 \times 90) + (2 \times 45)$   
 $= 180 + 90$   
 $= 270\text{cm} = 2.7\text{m}$

**45** cm

What is the perimeter of this square?  
 $4 \times 45\text{cm}$   
 $= 180\text{cm} = 1.8\text{m}$

Write some factor pairs of **45**

- 45**
- 1 and 45
- 3 and 15
- 5 and 9



<b>45</b> $\div 1 = 45$	<b>45</b> $\div 4 = 11\text{r}1$ or $11\frac{1}{4}$ or 11.25
<b>45</b> $\div 3 = 15$	<b>45</b> $\div 2 = 22\text{r}1$ or $22\frac{1}{2}$ or 22.5
<b>45</b> $\div 8 = 5\text{r}5$ or $5\frac{5}{8}$	<b>45</b> $\div 6 = 7\text{r}3$ or $7\frac{1}{2}$ or 7.5
<b>45</b> $\div 5 = 9$	<b>45</b> $\div 7 = 6\text{r}3$ or $6\frac{3}{7}$
<b>45</b> $\div 10 = 4\text{r}5$ or $4\frac{1}{2}$ or 4.5	<b>45</b> $\div 9 = 5$

Circle the numbers which are smaller than **45**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI(81)	LI (51)	LXXIV(74)	LVIII(58)
<b>XL (40)</b>	CX (110)	XCI (91)	<b>XXXIX(39)</b>
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX(99)

Write at least 6 questions with the answer of **45**

There are many different questions you could pick.  
 Ask a classmate to check your questions.

**46**

(30 to 99)

Write **46** in words

**forty six**

Circle the facts bigger than **46**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **46**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

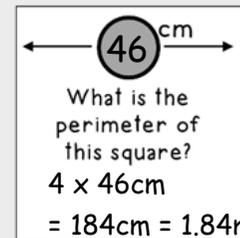
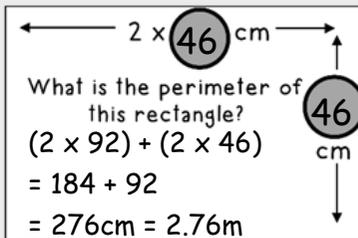
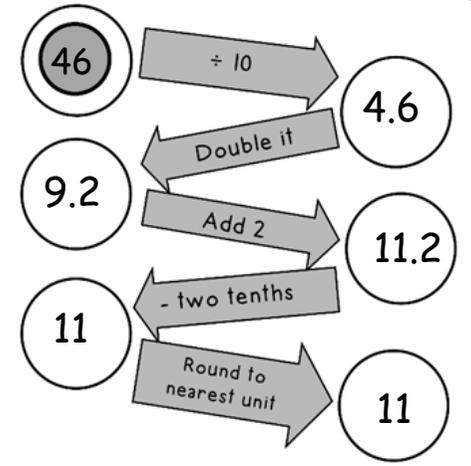
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 46$	<b>46</b>
<b>46</b>	$46 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 138$	$3 \times$ <b>46</b>
<b>46</b> + 150	$196 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 46$	<b>46</b>
<b>46</b> - 20	$26 < 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 36$	<b>46</b> - 10

	Th	H	T	U	t	h
<b>46</b>			4	6		
<b>46</b> $\times 10$		4	6	0		
<b>46</b> $\div 10$				4	.	6
<b>46</b> $\times 100$	4	6	0	0		
<b>46</b> $\div 100$				0	.	4 6

Write some factor pairs of **46**

**46**  
1 and 46  
2 and 23



<b>46</b> $\div 1 = 46$	<b>46</b> $\div 4 = 11r2, 11\frac{1}{2}$ or $11.5$
<b>46</b> $\div 3 = 15r1$ or $15\frac{1}{3}$	<b>46</b> $\div 2 = 23$
<b>46</b> $\div 8 = 5r6$ or $5\frac{3}{4}$ or $5.75$	<b>46</b> $\div 6 = 7r4$ or $7\frac{2}{3}$
<b>46</b> $\div 5 = 9r1$ or $9\frac{1}{5}$ or $9.2$	<b>46</b> $\div 7 = 6r4$ or $6\frac{4}{7}$
<b>46</b> $\div 10 = 4r6$ or $4\frac{3}{5}$ or $4.6$	<b>46</b> $\div 9 = 5r1$ or $5\frac{1}{9}$

Circle the numbers which are smaller than **46**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL (40)</b>	CX (110)	XCI (91)	<b>XXXIX (39)</b>
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **46**

There are many different questions you could pick.

Ask a classmate to check your questions.

**47**  
(30 to 99)

Write **47** in words  
**forty seven**

Circle the facts bigger than **47**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **47**

8	16	24	32	40	<b>48</b>	56	64	72	80	88	96
6	12	18	24	30	36	42	<b>48</b>	54	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	<b>49</b>	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$     $60 > 47$    **47**

**47**    $47 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 141$     $3 \times$  **47**

**47** + 150    $197 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 47$    **47**

**47** - 20    $27 < 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 > 37$    **47** - 10

	Th	H	T	U	t	h
<b>47</b>			4	7		
<b>47</b> $\times 10$		4	7	0		
<b>47</b> $\div 10$				4	.	7
<b>47</b> $\times 100$	4	7	0	0		
<b>47</b> $\div 100$				0	.	4 7

Write some factor pairs of **47**  
1 and 47

Operations on **47**:

- $47 \div 10 = 4.7$
- Double it:  $4.7 \times 2 = 9.4$
- Add 2:  $9.4 + 2 = 11.4$
- two tenths:  $11.4 - 0.2 = 11.2$
- Round to nearest unit:  $11.2 \approx 11$

$47 \div 1 = 47$	$47 \div 4 = 11r3$ or $11\frac{3}{4}$ or 11.75
$47 \div 3 = 15r2$ or $15\frac{2}{3}$	$47 \div 2 = 23r1$ or $23\frac{1}{2}$ or 23.5
$47 \div 8 = 5r7$ or $5\frac{7}{8}$	$47 \div 6 = 7r5$ , $7\frac{5}{6}$
$47 \div 5 = 9r2$ or $9\frac{2}{5}$ or 9.4	$47 \div 7 = 6r5$ or $6\frac{5}{7}$
$47 \div 10 = 4r7$ or $4\frac{7}{10}$ or 4.7	$47 \div 9 = 5r2$ or $5\frac{2}{9}$

Circle the numbers which are smaller than **47**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL</b> (40)	CX (110)	XCI (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **47**

There are many different questions you could pick.

Ask a classmate to check your questions.

**48**

(30 to 99)

Write **48** in words

**forty eight**

Circle the facts bigger than **48**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **48**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 48$	<b>48</b>
<b>48</b>	$48 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 144$	$3 \times$ <b>48</b>
<b>48</b> + 150	$198 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 48$	<b>48</b>
<b>48</b> - 20	$28 = 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 38$	<b>48</b> - 10

	Th	H	T	U	t	h
<b>48</b>			4	8		
<b>48</b> $\times 10$		4	8	0		
<b>48</b> $\div 10$				4	.	8
<b>48</b> $\times 100$	4	8	0	0		
<b>48</b> $\div 100$				0	.	48

$2 \times$  **48** cm

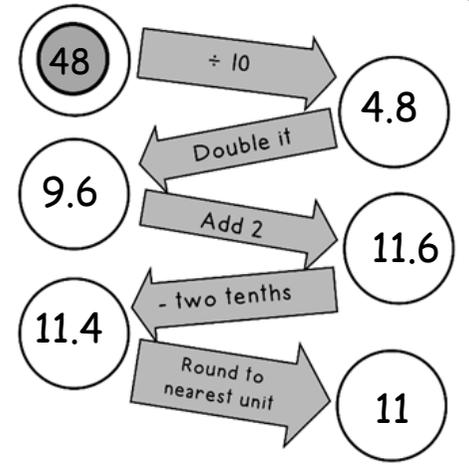
What is the perimeter of this rectangle?  
 $(2 \times 96) + (2 \times 48)$   
 $= 192 + 96$   
 $= 288\text{cm} = 2.88\text{m}$

**48** cm

What is the perimeter of this square?  
 $4 \times 48\text{cm}$   
 $= 192\text{cm} = 1.92\text{m}$

Write some factor pairs of **48**

- 1 and 48
- 2 and 24
- 3 and 16
- 4 and 12
- 6 and 8



Write at least 6 questions with the answer of **48**

There are many different questions you could pick.

Ask a classmate to check your questions.

$48 \div 1 = 48$	$48 \div 4 = 12$
$48 \div 3 = 16$	$48 \div 2 = 24$
$48 \div 8 = 6$	$48 \div 6 = 8$
$48 \div 5 = 9\text{r}3$ or $9\frac{3}{5}$ or 9.6	$48 \div 7 = 6\text{r}6$ or $6\frac{6}{7}$
$48 \div 10 = 4\text{r}8$ or $4\frac{8}{10}$ or 4.8	$48 \div 9 = 5\text{r}3$ or $5\frac{1}{3}$

Circle the numbers which are smaller than **48**

<b>XXX</b> (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
<b>XL</b> (40)	CX (110)	XCI (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	LXII (62)	L (50)	XCIX (99)

**49**

(30 to 99)

Write **49** in words

**forty nine**

Circle the facts bigger than **49**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **49**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

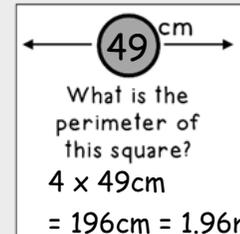
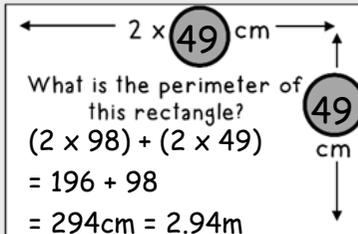
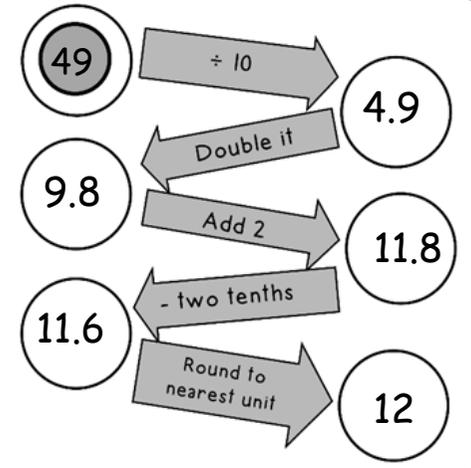
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 49$	<b>49</b>
<b>49</b>	$49 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 147$	$3 \times$ <b>49</b>
<b>49</b> + 150	$199 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 49$	<b>49</b>
<b>49</b> - 20	$29 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 39$	<b>49</b> - 10

	Th	H	T	U	t	h
<b>49</b>			4	9		
<b>49</b> $\times$ 10		4	9	0		
<b>49</b> $\div$ 10				4	.	9
<b>49</b> $\times$ 100	4	9	0	0		
<b>49</b> $\div$ 100				0	.	4 9

Write some factor pairs of **49**

**49**  
1 and 49  
7 and 7



$49 \div 1 = 49$	$49 \div 4 = 12\text{r}1$ or $12\frac{1}{4}$ or 12.25
$49 \div 3 = 16\text{r}1$ or $16\frac{1}{3}$	$49 \div 2 = 24\text{r}1$ or $24\frac{1}{2}$ or 24.5
$49 \div 8 = 6\text{r}1$ or $6\frac{1}{8}$	$49 \div 6 = 8\text{r}1$ or $8\frac{1}{6}$
$49 \div 5 = 9\text{r}4$ or $9\frac{4}{5}$ or 9.8	$49 \div 7 = 7$
$49 \div 10 = 4\text{r}9$ or $4\frac{9}{10}$ or 4.9	$49 \div 9 = 5\text{r}4$ or $5\frac{4}{9}$

Circle the numbers which are smaller than **49**

<b>XXX (30)</b>	LV (55)	LXI (61)	C (100)
LXXXI(81)	LI (51)	LXXIV(74)	LVIII(58)
<b>XL (40)</b>	CX (110)	XCI (91)	<b>XXXIX(39)</b>
<b>XXXI (31)</b>	LXII (62)	L (50)	XCIX(99)

Write at least 6 questions with the answer of **49**

There are many different questions you could pick.

Ask a classmate to check your questions.

**50**

(30 to 99)

Write **50** in words

**fifty**

Circle the facts bigger than **50**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **50**

8	16	24	32	40	48	<b>56</b>	64	72	80	88	96
6	12	18	24	30	36	42	48	<b>54</b>	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	49	<b>56</b>	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 50$	<b>50</b>
<b>50</b>	$50 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 150$	$3 \times$ <b>50</b>
<b>50</b> + 150	$200 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 50$	<b>50</b>
<b>50</b> - 20	$30 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 40$	<b>50</b> - 10

	Th	H	T	U	t	h
<b>50</b>			5	0		
<b>50</b> $\times$ 10		5	0	0		
<b>50</b> $\div$ 10				5	0	
<b>50</b> $\times$ 100	5	0	0	0		
<b>50</b> $\div$ 100				0	5	0

$2 \times$  **50** cm

What is the perimeter of this rectangle?  
 $(2 \times 100) + (2 \times 50)$   
 $= 200 + 100$   
 $= 300\text{cm} = 3\text{m}$

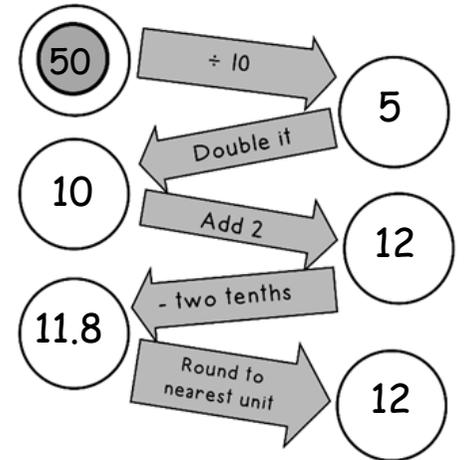
**50** cm

What is the perimeter of this square?  
 $4 \times 50\text{cm}$   
 $= 200\text{cm} = 2.0\text{m}$

Write some factor pairs of

**50**

- 1 and 50
- 2 and 25
- 5 and 10



Write at least 6 questions with the answer of **50**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>50</b> $\div$ 1 = 50	<b>50</b> $\div$ 4 = $12\text{r}2$ or $12\frac{1}{2}$ or 12.5
<b>50</b> $\div$ 3 = $16\text{r}2$ or $16\frac{2}{3}$	<b>50</b> $\div$ 2 = 25
<b>50</b> $\div$ 8 = $6\text{r}2$ or $6\frac{1}{4}$ or 6.25	<b>50</b> $\div$ 6 = $8\text{r}2$ or $8\frac{1}{3}$
<b>50</b> $\div$ 5 = 10	<b>50</b> $\div$ 7 = $7\text{r}1$ or $7\frac{1}{7}$
<b>50</b> $\div$ 10 = 5	<b>50</b> $\div$ 9 = $5\text{r}5$ or $5\frac{5}{9}$

Circle the numbers which are smaller than **50**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**51**

(30 to 99)

Write **51** in words**fifty one**Circle the facts bigger than **51**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

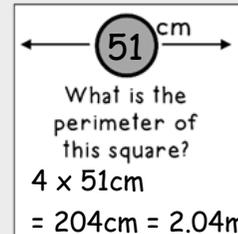
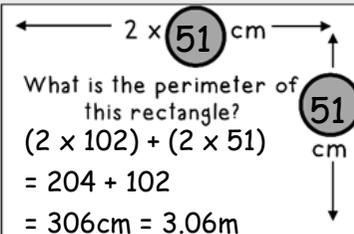
Complete the sequence of multiples and circle the ones which are larger than **51**

8	16	24	32	40	48	<b>56</b>	64	72	80	88	96
6	12	18	24	30	36	42	48	<b>54</b>	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	49	<b>56</b>	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$ 

$10 \times 3 \times 2$	$60 > 51$	<b>51</b>
<b>51</b>	$51 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 153$	$3 \times$ <b>51</b>
<b>51</b> + 150	$201 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 51$	<b>51</b>
<b>51</b> - 20	$31 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 > 41$	<b>51</b> - 10

	Th	H	T	U	t	h
<b>51</b>			5	1		
<b>51</b> $\times 10$		5	1	0		
<b>51</b> $\div 10$				5	.	1
<b>51</b> $\times 100$	5	1	0	0		
<b>51</b> $\div 100$				0	.	5 1

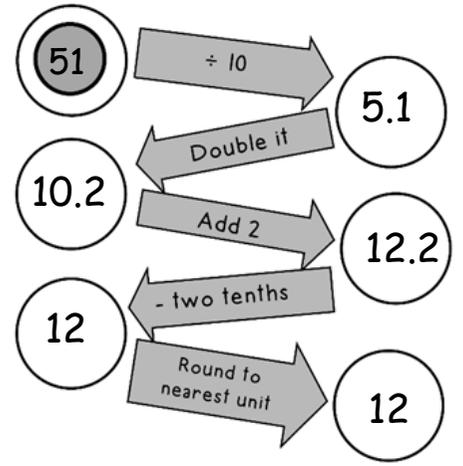


Write some factor pairs of

**51**

1 and 51

3 and 17

Write at least 6 questions with the answer of **51**

There are many different questions you could pick.

Ask a classmate to check your questions.

**51**  $\div 1 = 51$

**51**  $\div 4 = 12\text{r}3$  or  $12\frac{3}{4}$  or 12.75

**51**  $\div 3 = 17$

**51**  $\div 2 = 25\text{r}1$  or  $25\frac{1}{2}$  or 25.5

**51**  $\div 8 = 6\text{r}3$  or  $6\frac{3}{8}$

**51**  $\div 6 = 8\text{r}3$  or  $8\frac{1}{2}$  or 8.5

**51**  $\div 5 = 10\text{r}1$  or  $10\frac{1}{5}$  or 10.2

**51**  $\div 7 = 7\text{r}2$  or  $7\frac{2}{7}$

**51**  $\div 10 = 5\text{r}1$  or  $5\frac{1}{10}$  or 5.1

**51**  $\div 9 = 5\text{r}6$  or  $5\frac{2}{3}$

Circle the numbers which are smaller than **51**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**52**  
(30 to 99)

Write **52** in words  
**fifty two**

Circle the facts bigger than **52**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **52**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$     $60 > 52$    **52**

**52**    $52 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 156$     $3 \times$  **52**

**52** + 150    $202 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 52$    **52**

**52** - 20    $32 > 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 = 42$    **52** - 10

	Th	H	T	U	t	h
<b>52</b>			5	2		
<b>52</b> $\times 10$		5	2	0		
<b>52</b> $\div 10$				5	2	
<b>52</b> $\times 100$	5	2	0	0		
<b>52</b> $\div 100$				0	5	2

$2 \times$  **52** cm

What is the perimeter of this rectangle?  
 $(2 \times 104) + (2 \times 52)$   
 $= 208 + 104$   
 $= 312\text{cm} = 3.12\text{m}$

**52** cm

What is the perimeter of this square?  
 $4 \times 52\text{cm}$   
 $= 208\text{cm} = 2.08\text{m}$

Write some factor pairs of **52**

1 and 52

2 and 26

4 and 13

Operations on **52**:

- $52 \div 10 = 5.2$
- Double it:  $5.2 \times 2 = 10.4$
- Add 2:  $10.4 + 2 = 12.4$
- two tenths:  $12.4 - 0.2 = 12.2$
- Round to nearest unit:  $12.2 \approx 12$

$52 \div 1 = 52$	$52 \div 4 = 13$
$52 \div 3 = 17\text{ r}1$ or $17\frac{1}{3}$	$52 \div 2 = 26$
$52 \div 8 = 6\text{r}4$ or $6\frac{1}{2}$ or $6.5$	$52 \div 6 = 8\text{r}4$ or $8\frac{2}{3}$
$52 \div 5 = 10\text{r}2$ or $10\frac{2}{5}$ or $10.4$	$52 \div 7 = 7\text{r}3$ or $7\frac{3}{7}$
$52 \div 10 = 5\text{r}2$ or $5\frac{1}{5}$ or $5.2$	$52 \div 9 = 5\text{r}7$ or $5\frac{7}{9}$

Circle the numbers which are smaller than **52**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **52**

There are many different questions you could pick.

Ask a classmate to check your questions.

**53**

(30 to 99)

Write **53** in words

**fifty three**

Circle the facts bigger than **53**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **53**

8	16	24	32	40	48	<b>56</b>	64	72	80	88	96
6	12	18	24	30	36	42	48	<b>54</b>	60	66	72
9	18	27	36	45	<b>54</b>	63	72	81	90	99	108
7	14	21	28	35	42	49	<b>56</b>	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

- $10 \times 3 \times 2$      $60 > 53$     **53**
- 53**     $53 < 90$      $6 \times 5 \times 3$
- $5 \times 10 \times 5$      $250 > 159$      $3 \times$  **53**
- 53** + 150     $203 < 240$      $20 \times 6 \times 2$
- $2 \times 9 \times 5$      $90 > 53$     **53**
- 53** - 20     $33 > 28$      $7 \times 2 \times 2$
- $3 \times 7 \times 2$      $42 < 43$     **53** - 10

	Th	H	T	U	t	h
<b>53</b>			5	3		
<b>53</b> $\times 10$		5	3	0		
<b>53</b> $\div 10$				5	.	3
<b>53</b> $\times 100$	5	3	0	0		
<b>53</b> $\div 100$				0	.	53

←  $2 \times$  **53** cm →

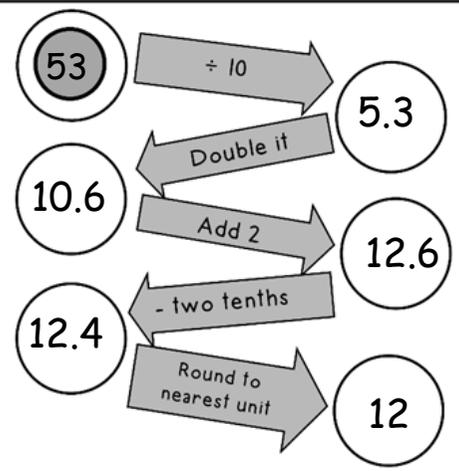
What is the perimeter of this rectangle?  
 $(2 \times 106) + (2 \times 53)$   
 $= 212 + 106$   
 $= 318\text{cm} = 3.18\text{m}$

← **53** cm →

What is the perimeter of this square?  
 $4 \times 53\text{cm}$   
 $= 212\text{cm} = 2.12\text{m}$

Write some factor pairs of

**53**  
1 and 53



Write at least 6 questions with the answer of **53**

There are many different questions you could pick.  
Ask a classmate to check your questions.

<b>53</b> $\div 1 = 53$	<b>53</b> $\div 4 = 13\text{r}1$ or $13\frac{1}{4}$ or $13.25$
<b>53</b> $\div 3 = 17\text{r}2$ or $17\frac{2}{3}$	<b>53</b> $\div 2 = 26\text{r}1$ or $26\frac{1}{2}$ or $26.5$
<b>53</b> $\div 8 = 6\text{r}5$ or $6\frac{5}{8}$	<b>53</b> $\div 6 = 8\text{r}5$ or $8\frac{5}{6}$
<b>53</b> $\div 5 = 10\text{r}3$ or $10\frac{3}{5}$ or $10.6$	<b>53</b> $\div 7 = 7\text{r}4$ or $7\frac{4}{7}$
<b>53</b> $\div 10 = 5\text{r}3$ or $5\frac{3}{10}$ or $5.3$	<b>53</b> $\div 9 = 5\text{r}8$ or $5\frac{8}{9}$

Circle the numbers which are smaller than **53**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**54**

(30 to 99)

Write **54** in words

**fifty four**

Circle the facts bigger than **54**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **54**

8	16	24	32	40	48	<b>56</b>	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	<b>56</b>	63	70	77	84

Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 54$	<b>54</b>
<b>54</b>	$54 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 162$	$3 \times$ <b>54</b>
<b>54</b> + 150	$204 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 54$	<b>54</b>
<b>54</b> - 20	$34 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 44$	<b>54</b> - 10

	Th	H	T	U	t	h
<b>54</b>			5	4		
<b>54</b> $\times$ 10		5	4	0		
<b>54</b> $\div$ 10				5	4	
<b>54</b> $\times$ 100	5	4	0	0		
<b>54</b> $\div$ 100				0	5	4

$2 \times$  **54** cm

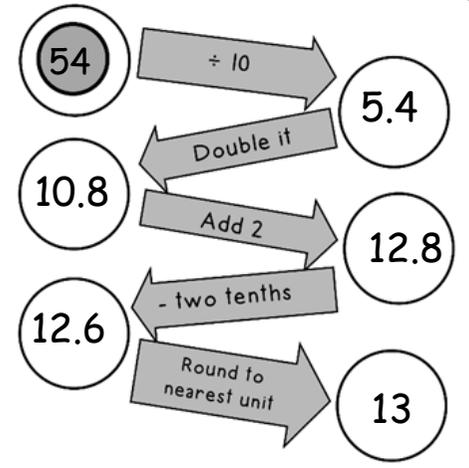
What is the perimeter of this rectangle?  
 $(2 \times 108) + (2 \times 54)$   
 $= 216 + 108$   
 $= 324\text{cm} = 3.24\text{m}$

**54** cm

What is the perimeter of this square?  
 $4 \times 54\text{cm}$   
 $= 216\text{cm} = 2.16\text{m}$

Write some factor pairs of **54**

- 1 and 54
- 2 and 27
- 3 and 18
- 6 and 9



Write at least 6 questions with the answer of **54**

There are many different questions you could pick.

Ask a classmate to check your questions.

$\frac{54}{1} = 54$	$\frac{54}{4} = 13\text{r}1$ or $13\frac{1}{4}$ or 13.5
$\frac{54}{3} = 18$	$\frac{54}{2} = 27$
$\frac{54}{8} = 6\text{r}6$ or $6\frac{3}{4}$ or 6.75	$\frac{54}{6} = 9$
$\frac{54}{5} = 10\text{r}4$ or $10\frac{4}{5}$ or 10.8	$\frac{54}{7} = 7\text{r}5$ or $7\frac{5}{7}$
$\frac{54}{10} = 5\text{r}4$ or $5\frac{2}{5}$ or 5.4	$\frac{54}{9} = 9$

Circle the numbers which are smaller than **54**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**55**

(30 to 99)

Write **55** in words

**fifty five**

Circle the facts bigger than **55**

$7 \times 8$	$11 \times 12$	$6 \times 8$	$10 \times 8$	$8 \times 3$
$3 \times 7$	$7 \times 7$	$12 \times 5$	$5 \times 4$	$9 \times 11$
$8 \times 4$	$3 \times 6$	$3 \times 9$	$11 \times 5$	$6 \times 7$

Complete the sequence of multiples and circle the ones which are larger than **55**

8	16	24	32	40	48	<b>56</b>	64	72	80	88	96
6	12	18	24	30	36	42	48	54	<b>60</b>	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	<b>56</b>	<b>63</b>	70	<b>77</b>	84

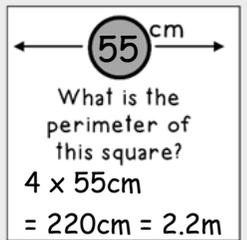
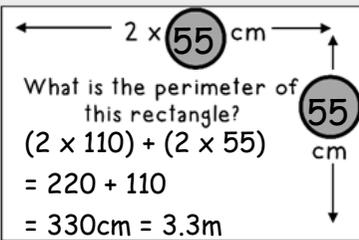
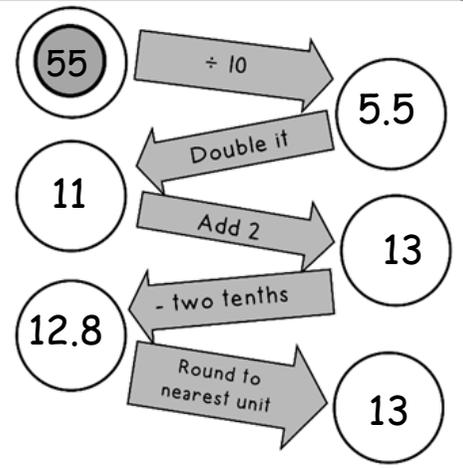
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 > 55$	<b>55</b>
<b>55</b>	$55 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 165$	$3 \times$ <b>55</b>
<b>55</b> + 150	$205 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 55$	<b>55</b>
<b>55</b> - 20	$35 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 45$	<b>55</b> - 10

	Th	H	T	U	t	h
<b>55</b>			5	5		
<b>55</b> $\times$ 10		5	5	0		
<b>55</b> $\div$ 10				5	5	
<b>55</b> $\times$ 100	5	5	0	0		
<b>55</b> $\div$ 100				0	5	5

Write some factor pairs of **55**

**55**  
1 and 55  
5 and 11



Write at least 6 questions with the answer of **55**

There are many different questions you could pick.

Ask a classmate to check your questions.

$55 \div 1 = 55$	$55 \div 4 = 13r3$ or $13\frac{3}{4}$ or 13.75
$55 \div 3 = 18r1$ or $18\frac{1}{3}$	$55 \div 2 = 27r1$ or $27\frac{1}{2}$ or 27.5
$55 \div 8 = 6r7$ or $6\frac{7}{8}$	$55 \div 6 = 9r1$ or $9\frac{1}{6}$
$55 \div 5 = 11$	$55 \div 7 = 7r6$ or $7\frac{6}{7}$
$55 \div 10 = 5r5$ or $5\frac{1}{2}$ or 5.5	$55 \div 9 = 9r1$ or $9\frac{1}{9}$

Circle the numbers which are smaller than **55**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**56**

(30 to 99)

Write **56** in words

**fifty six**

Circle the facts bigger than **56**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	<b>12 x 5</b>	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **56**

8	16	24	32	40	48	56	<b>64</b>	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	<b>60</b>	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	<b>70</b>	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 > 56$	<b>56</b>
<b>56</b>	$56 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 168$	$3 \times$ <b>56</b>
<b>56</b> + 150	$206 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 56$	<b>56</b>
<b>56</b> - 20	$36 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 46$	<b>56</b> - 10

	Th	H	T	U	t	h
<b>56</b>			5	6		
<b>56</b> x 10		5	6	0		
<b>56</b> ÷ 10				5	6	
<b>56</b> x 100	5	6	0	0		
<b>56</b> ÷ 100				0	5	6

←  $2 \times$  **56** cm →

What is the perimeter of this rectangle?  
 $(2 \times 112) + (2 \times 56)$   
 $= 224 + 112$   
 $= 336\text{cm} = 3.36\text{m}$

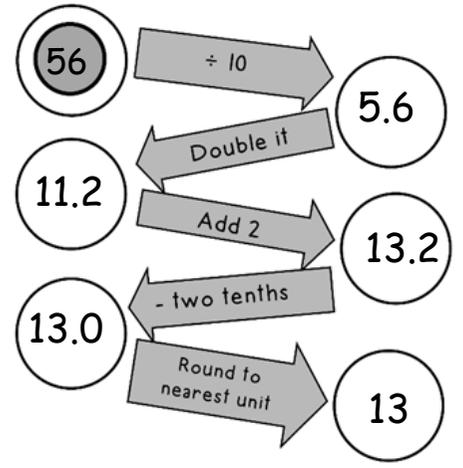
← **56** cm →

What is the perimeter of this square?  
 $4 \times 56\text{cm}$   
 $= 224\text{cm} = 2.24\text{m}$

Write some factor pairs of

**56**

- 1 and 56
- 2 and 28
- 4 and 14
- 7 and 8



Write at least 6 questions with the answer of **56**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>56</b> ÷ 1 = 56	<b>56</b> ÷ 4 = 14
<b>56</b> ÷ 3 = 18r2 or 18 2/3	<b>56</b> ÷ 2 = 28
<b>56</b> ÷ 8 = 7	<b>56</b> ÷ 6 = 9 r2 or 9 1/3
<b>56</b> ÷ 5 = 11r1 or 11 1/5 or 11.2	<b>56</b> ÷ 7 = 8
<b>56</b> ÷ 10 = 5r6 or 5 3/5 or 5.6	<b>56</b> ÷ 9 = 9r2 or 9 2/9

Circle the numbers which are smaller than **56**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**57**

(30 to 99)

Write **57** in words

**fifty seven**

Circle the facts bigger than **57**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	<b>12 x 5</b>	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **57**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	<b>60</b>	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	70	<b>77</b>	84

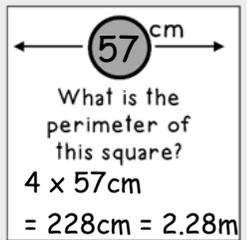
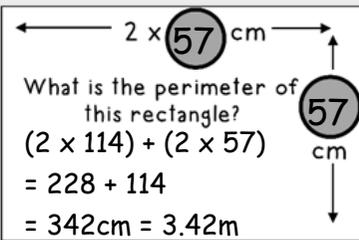
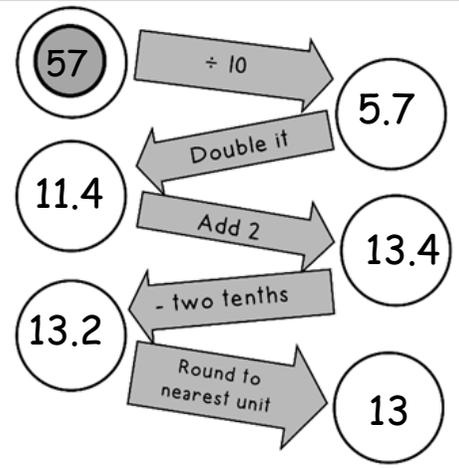
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$    **60 > 57**   **57**
- 57**   **57 < 90**    $6 \times 5 \times 3$
- $5 \times 10 \times 5$    **250 > 171**    $3 \times$  **57**
- 57** + 150   **207 < 240**    $20 \times 6 \times 2$
- $2 \times 9 \times 5$    **90 > 57**   **57**
- 57** - 20   **37 > 28**    $7 \times 2 \times 2$
- $3 \times 7 \times 2$    **42 < 47**   **57** - 10

	Th	H	T	U	t	h
<b>57</b>			5	7		
<b>57</b> x 10		5	7	0		
<b>57</b> ÷ 10				5	7	
<b>57</b> x 100	5	7	0	0		
<b>57</b> ÷ 100				0	5	7

Write some factor pairs of **57**

- 57**
- 1 and 57
- 3 and 19



Write at least 6 questions with the answer of **57**

There are many different questions you could pick. Ask a classmate to check your questions.

<b>57</b> ÷ 1 = 57	<b>57</b> ÷ 4 = 14r1 or 14 $\frac{1}{4}$ or 14.25
<b>57</b> ÷ 3 = 19	<b>57</b> ÷ 2 = 28r1 or 28 $\frac{1}{2}$ or 28.5
<b>57</b> ÷ 8 = 7r1 or 8 $\frac{1}{8}$	<b>57</b> ÷ 6 = 9r3 or 9 $\frac{3}{2}$ or 9.5
<b>57</b> ÷ 5 = 11r2 or 11 $\frac{2}{5}$ or 11.4	<b>57</b> ÷ 7 = 8r1 or 8 $\frac{1}{7}$
<b>57</b> ÷ 10 = 5r7 or 5 $\frac{7}{10}$ or 5.7	<b>57</b> ÷ 9 = 6r3 or 6 $\frac{3}{9}$

Circle the numbers which are smaller than **57**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**58**

(30 to 99)

Write **58** in words

**fifty eight**

Circle the facts bigger than **58**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	<b>12 x 5</b>	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **58**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	<b>60</b>	66	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	70	77	84

Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$     **60 > 58**    **58**
- 58**    **58 < 90**     $6 \times 5 \times 3$
- $5 \times 10 \times 5$     **250 > 174**     $3 \times$  **58**
- 58** + 150    **208 < 240**     $20 \times 6 \times 2$
- $2 \times 9 \times 5$     **90 > 58**    **58**
- 58** - 20    **38 > 28**     $7 \times 2 \times 2$
- $3 \times 7 \times 2$     **42 < 48**    **58** - 10

	Th	H	T	U	t	h
<b>58</b>			5	8		
<b>58</b> x 10		5	8	0		
<b>58</b> ÷ 10				5	8	
<b>58</b> x 100	5	8	0	0		
<b>58</b> ÷ 100				0	5	8

← 2 x **58** cm →

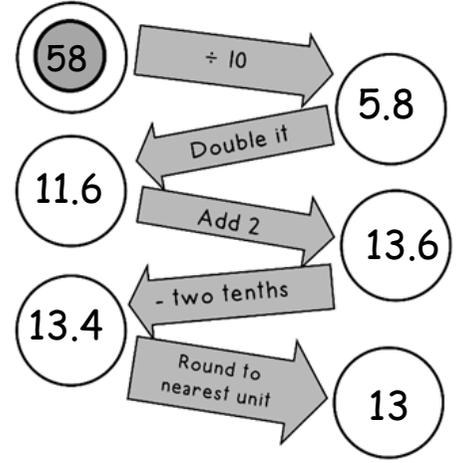
What is the perimeter of this rectangle?  
 $(2 \times 116) + (2 \times 58)$   
 $= 232 + 116$   
 $= 348\text{cm} = 3.48\text{m}$

← **58** cm →

What is the perimeter of this square?  
 $4 \times 58\text{cm}$   
 $= 232\text{cm} = 2.32\text{m}$

Write some factor pairs of

- 58**
- 1 and 58
- 2 and 29



Write at least 6 questions with the answer of **58**

There are many different questions you could pick.  
Ask a classmate to check your questions.

<b>58</b> ÷ 1 = 58	<b>58</b> ÷ 4 = $14\text{r}2$ or $14\frac{1}{2}$ or 14.5
<b>58</b> ÷ 3 = $19\text{r}1$ or $19\frac{1}{3}$	<b>58</b> ÷ 2 = 29
<b>58</b> ÷ 8 = $7\text{r}2$ or $8\frac{1}{4}$ or 8.25	<b>58</b> ÷ 6 = $9\text{r}4$ or $9\frac{2}{3}$
<b>58</b> ÷ 5 = $11\text{r}3$ or $11\frac{3}{5}$ or 11.6	<b>58</b> ÷ 7 = $8\text{r}2$ or $8\frac{2}{7}$
<b>58</b> ÷ 10 = $5\text{r}8$ or $5\frac{4}{5}$ or 5.8	<b>58</b> ÷ 9 = $9\text{r}4$ or $9\frac{4}{9}$

Circle the numbers which are smaller than **58**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**59**

(30 to 99)

Write **59** in words

**fifty nine**

Circle the facts bigger than **59**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	<b>12 x 5</b>	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **59**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	<b>60</b>	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	70	<b>77</b>	84

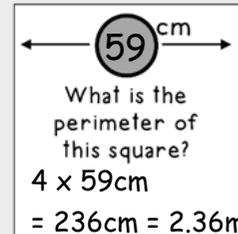
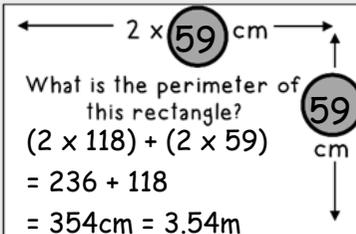
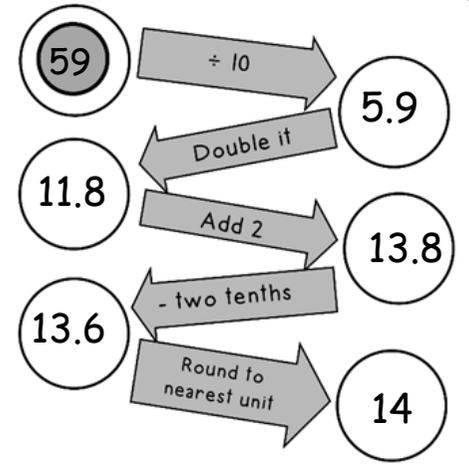
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$    **60 > 59**   **59**
- 59**   **59 < 90**    $6 \times 5 \times 3$
- $5 \times 10 \times 5$    **250 > 177**    $3 \times$  **59**
- 59** + 150   **209 < 240**    $20 \times 6 \times 2$
- $2 \times 9 \times 5$    **90 > 59**   **59**
- 59** - 20   **39 > 28**    $7 \times 2 \times 2$
- $3 \times 7 \times 2$    **42 < 49**   **59** - 10

	Th	H	T	U	t	h
<b>59</b>			5	9		
<b>59</b> x 10		5	9	0		
<b>59</b> ÷ 10				5	9	
<b>59</b> x 100	5	9	0	0		
<b>59</b> ÷ 100				0	5	9

Write some factor pairs of

**59**  
1 and 59



<b>59</b> ÷ 1 = 59	<b>59</b> ÷ 4 = $14\frac{3}{4}$ or $14\frac{3}{4}$ or 14.75
<b>59</b> ÷ 3 = $19\frac{2}{3}$ or $19\frac{2}{3}$	<b>59</b> ÷ 2 = $29\frac{1}{2}$ or $29\frac{1}{2}$ or 29.5
<b>59</b> ÷ 8 = $7\frac{3}{8}$ or $8\frac{3}{8}$	<b>59</b> ÷ 6 = $9\frac{5}{6}$ or $9\frac{5}{6}$
<b>59</b> ÷ 5 = $11\frac{4}{5}$ or $11\frac{4}{5}$ or 11.8	<b>59</b> ÷ 7 = $8\frac{3}{7}$ or $8\frac{3}{7}$
<b>59</b> ÷ 10 = $5\frac{9}{10}$ or $5\frac{9}{10}$ or 5.9	<b>59</b> ÷ 9 = $6\frac{5}{9}$ or $6\frac{5}{9}$

Circle the numbers which are smaller than **59**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **59**

There are many different questions you could pick.

Ask a classmate to check your questions.

60

(30 to 99)

Write 60 in words

sixty

Circle the facts bigger than 60

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 60

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

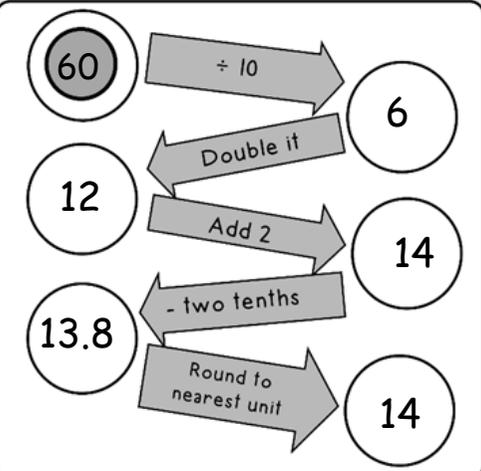
$10 \times 3 \times 2$      $60 = 60$      $60$   
 $60$      $60 < 90$      $6 \times 5 \times 3$   
 $5 \times 10 \times 5$      $250 > 180$      $3 \times 60$   
 $60 + 150$      $210 < 240$      $20 \times 6 \times 2$   
 $2 \times 9 \times 5$      $90 > 60$      $60$   
 $60 - 20$      $40 > 28$      $7 \times 2 \times 2$   
 $3 \times 7 \times 2$      $42 < 50$      $60 - 10$

	Th	H	T	U	t	h
60			6	0		
60 x 10		6	0	0		
60 ÷ 10				6	0	
60 x 100	6	0	0	0		
60 ÷ 100				0	6	0

$2 \times 60$  cm  
 What is the perimeter of this rectangle?  
 $(2 \times 120) + (2 \times 60)$   
 $= 240 + 120$   
 $= 360\text{cm} = 3.6\text{m}$

60 cm  
 What is the perimeter of this square?  
 $4 \times 60\text{cm}$   
 $= 240\text{cm} = 2.4\text{m}$

- Write some factor pairs of 60
- 1 and 60
  - 2 and 30
  - 3 and 20
  - 4 and 15
  - 5 and 12
  - 6 and 10



$60 \div 1 = 60$	$60 \div 4 = 15$
$60 \div 3 = 20$	$60 \div 2 = 30$
$60 \div 8 = 7\text{r}4$ or $8\frac{1}{2}$ or $8.5$	$60 \div 6 = 10$
$60 \div 5 = 12$	$60 \div 7 = 8\text{r}4$ or $8\frac{4}{7}$
$60 \div 10 = 6$	$60 \div 9 = 6\text{r}6$ or $6\frac{2}{3}$

Circle the numbers which are smaller than 60

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of 60

There are many different questions you could pick.

Ask a classmate to check your questions.

**61**

(30 to 99)

Write **61** in words**sixty one**Circle the facts bigger than **61**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **61**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	60	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	70	77	84

Work out each side, compare them and write a symbol &lt;, &gt; or =

$10 \times 3 \times 2$     $60 < 61$    **61**

**61**    $61 < 90$     $6 \times 5 \times 3$

$5 \times 10 \times 5$     $250 > 183$     $3 \times$  **61**

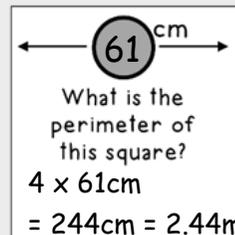
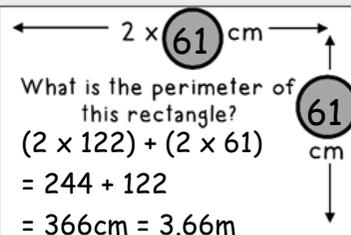
**61** + 150    $211 < 240$     $20 \times 6 \times 2$

$2 \times 9 \times 5$     $90 > 61$    **61**

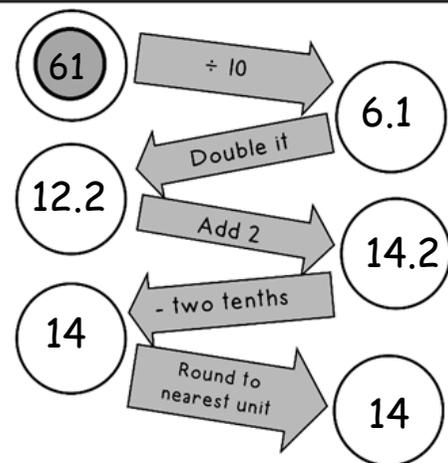
**61** - 20    $41 > 28$     $7 \times 2 \times 2$

$3 \times 7 \times 2$     $42 < 51$    **61** - 10

	Th	H	T	U	t	h
<b>61</b>			6	1		
<b>61</b> x 10		6	1	0		
<b>61</b> ÷ 10				6	1	
<b>61</b> x 100	6	1	0	0		
<b>61</b> ÷ 100				0	6	1



Write some factor pairs of

**61**  
1 and 61Write at least 6 questions with the answer of **61**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>61</b> ÷ 1 = 61	<b>61</b> ÷ 4 = 15r1 or $15\frac{1}{4}$ or 15.25
<b>61</b> ÷ 3 = 20r1 or $20\frac{1}{3}$	<b>61</b> ÷ 2 = 30r1 or $30\frac{1}{2}$ or 30.5
<b>61</b> ÷ 8 = 7r5 or $8\frac{5}{8}$	<b>61</b> ÷ 6 = 10r1 or $10\frac{1}{6}$
<b>61</b> ÷ 5 = 12r1 or $12\frac{1}{5}$ or 12.2	<b>61</b> ÷ 7 = 8r5 or $8\frac{5}{7}$
<b>61</b> ÷ 10 = 6r1 or $6\frac{1}{10}$ or 6.1	<b>61</b> ÷ 9 = 9r7 or $9\frac{7}{9}$

Circle the numbers which are smaller than **61**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**62**

(30 to 99)

Write **62** in words

**sixty two**

Circle the facts bigger than **62**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **62**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	60	<b>66</b>	72
9	18	27	36	45	54	<b>63</b>	72	81	90	99	108
7	14	21	28	35	42	49	56	<b>63</b>	70	77	84

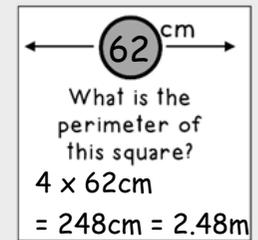
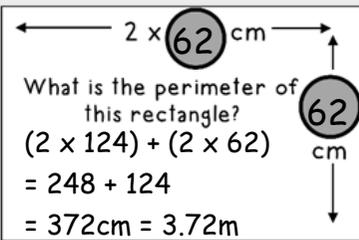
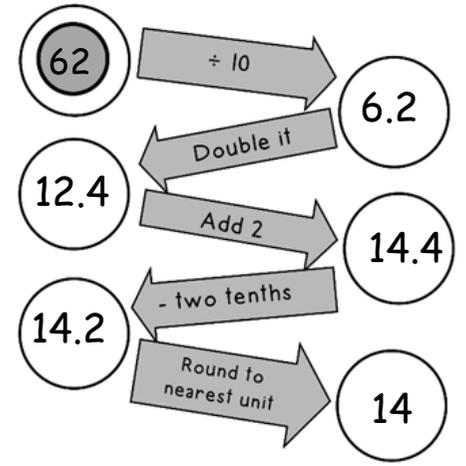
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 62$	<b>62</b>
<b>62</b>	$62 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 186$	$3 \times$ <b>62</b>
<b>62</b> + 150	$212 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 62$	<b>62</b>
<b>62</b> - 20	$42 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 52$	<b>62</b> - 10

	Th	H	T	U	t	h
<b>62</b>			6	2		
<b>62</b> x 10		6	2	0		
<b>62</b> ÷ 10				6	2	
<b>62</b> x 100	6	2	0	0		
<b>62</b> ÷ 100				0	6	2

Write some factor pairs of

- 62**
- 1 and 62
- 2 and 31



Write at least 6 questions with the answer of **62**

There are many different questions you could pick.  
Ask a classmate to check your questions.

$62 \div 1 = 62$	$62 \div 4 = 15r2$ or $15\frac{1}{2}$ or 15.5
$62 \div 3 = 20r2$ or $20\frac{2}{3}$	$62 \div 2 = 31$
$62 \div 8 = 7r6$ or $8\frac{3}{4}$ or 7.75	$62 \div 6 = 10r2$ or $10\frac{1}{3}$
$62 \div 5 = 12r2$ or $12\frac{2}{5}$ or 12.4	$62 \div 7 = 8r6$ or $8\frac{6}{7}$
$62 \div 10 = 6r2$ or $6\frac{1}{5}$ or 6.2	$62 \div 9 = 9r8$ or $9\frac{8}{9}$

Circle the numbers which are smaller than **62**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**63**

(30 to 99)

Write **63** in words

**sixty three**

Circle the facts bigger than **63**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **63**

8	16	24	32	40	48	56	<b>64</b>	72	80	88	96
6	12	18	24	30	36	42	48	54	60	<b>66</b>	72
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	<b>70</b>	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 63$	<b>63</b>
<b>63</b>	$63 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 189$	$3 \times$ <b>63</b>
<b>63</b> + 150	$213 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 63$	<b>63</b>
<b>63</b> - 20	$43 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 53$	<b>63</b> - 10

	Th	H	T	U	t	h
<b>63</b>			6	3		
<b>63</b> x 10		6	3	0		
<b>63</b> ÷ 10				6	3	
<b>63</b> x 100	6	3	0	0		
<b>63</b> ÷ 100				0	6	3

← 2 x **63** cm →

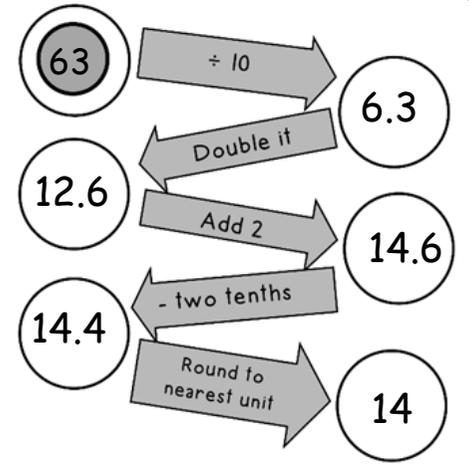
What is the perimeter of this rectangle?  
 $(2 \times 126) + (2 \times 63)$   
 $= 252 + 126$   
 $= 378\text{cm} = 3.78\text{m}$

← **63** cm →

What is the perimeter of this square?  
 $4 \times 63\text{cm}$   
 $= 252\text{cm} = 2.52\text{m}$

Write some factor pairs of **63**

- 1 and 63
- 3 and 21
- 7 and 9



Write at least 6 questions with the answer of **63**

There are many different questions you could pick.

Ask a classmate to check your questions.

$\frac{63}{1} = 63$	$\frac{63}{4} = 15\text{r}3$ or $15\frac{3}{4}$ or 15.75
$\frac{63}{3} = 21$	$\frac{63}{2} = 31\text{r}1$ or $31\frac{1}{2}$ or 31.5
$\frac{63}{8} = 7\text{r}7$ or $8\frac{7}{8}$	$\frac{63}{6} = 10\text{r}3$ or $10\frac{3}{2}$ or 10.5
$\frac{63}{5} = 12\text{r}3$ or $12\frac{3}{5}$ or 12.6	$\frac{63}{7} = 9$
$\frac{63}{10} = 6\text{r}3$ or $6\frac{3}{10}$ or 6.3	$\frac{63}{9} = 7$

Circle the numbers which are smaller than **63**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**64**

(30 to 99)

Write **64** in words  
**sixty four**

Circle the facts bigger than **64**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **64**

8	16	24	32	40	48	56	64	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	60	<b>66</b>	72
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	<b>70</b>	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$    **60 < 64**   **64**  
 $64$    **64 < 90**    $6 \times 5 \times 3$   
 $5 \times 10 \times 5$    **250 > 192**    $3 \times 64$   
 $64 + 150$    **214 < 240**    $20 \times 6 \times 2$   
 $2 \times 9 \times 5$    **90 > 64**   **64**  
 $64 - 20$    **44 > 28**    $7 \times 2 \times 2$   
 $3 \times 7 \times 2$    **42 < 54**   **64 - 10**

	Th	H	T	U	t	h
<b>64</b>			6	4		
<b>64</b> x 10		6	4	0		
<b>64</b> ÷ 10				6	4	
<b>64</b> x 100	6	4	0	0		
<b>64</b> ÷ 100				0	6	4

What is the perimeter of this rectangle?  
 $(2 \times 128) + (2 \times 64)$   
 $= 256 + 128$   
 $= 384\text{cm} = 3.84\text{m}$

What is the perimeter of this square?  
 $4 \times 64\text{cm}$   
 $= 256\text{cm} = 2.56\text{m}$

Write some factor pairs of **64**

1 and 64  
2 and 32  
4 and 16  
8 and 8

<b>64</b> ÷ 1 = 64	<b>64</b> ÷ 4 = 16
<b>64</b> ÷ 3 = 21r1 or 21 1/3	<b>64</b> ÷ 2 = 32
<b>64</b> ÷ 8 = 8	<b>64</b> ÷ 6 = 10r4 or 10 2/3
<b>64</b> ÷ 5 = 12r4 or 12 4/5 or 12.8	<b>64</b> ÷ 7 = 9r1 or 9 1/7
<b>64</b> ÷ 10 = 6r4 or 6 2/5 or 6.4	<b>64</b> ÷ 9 = 7r1 or 7 1/9

Circle the numbers which are smaller than **64**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **64**

There are many different questions you could pick.

Ask a classmate to check your questions.

**65**

(30 to 99)

Write **65** in words  
**sixty five**

Circle the facts bigger than **65**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **65**

8	16	24	32	40	48	56	64	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	60	<b>66</b>	72
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	<b>70</b>	<b>77</b>	84

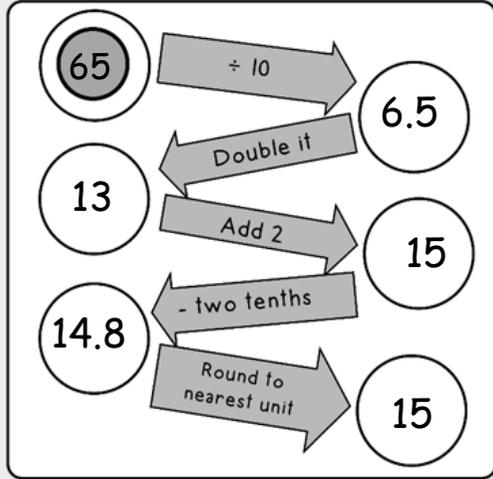
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$    **60** < **65**   **65**  
 $6 \times 5 \times 3$   
**65** < **90**  
 $5 \times 10 \times 5$    **250** > **195**    $3 \times$  **65**  
**65** + 150   **215** < **240**    $20 \times 6 \times 2$   
 $2 \times 9 \times 5$    **90** > **65**   **65**  
**65** - 20   **45** > **28**    $7 \times 2 \times 2$   
 $3 \times 7 \times 2$    **42** < **55**   **65** - 10

	Th	H	T	U	t	h
<b>65</b>			6	5		
<b>65</b> x 10		6	5	0		
<b>65</b> ÷ 10				6	5	
<b>65</b> x 100	6	5	0	0		
<b>65</b> ÷ 100				0	6	5

Write some factor pairs of **65**

1 and 65  
5 and 13



← 2 x **65** cm →

What is the perimeter of this rectangle?  
 $(2 \times 130) + (2 \times 65)$   
 $= 260 + 130$   
 $= 390\text{cm} = 3.9\text{m}$

← **65** cm →

What is the perimeter of this square?  
 $4 \times 65\text{cm}$   
 $= 260\text{cm} = 2.6\text{m}$

<b>65</b> ÷ 1 = 65	<b>65</b> ÷ 4 = 16r1 or $16\frac{1}{4}$ or 16.25
<b>65</b> ÷ 3 = 21r2 or $21\frac{2}{3}$	<b>65</b> ÷ 2 = 32r1 or $32\frac{1}{2}$ or 32.5
<b>65</b> ÷ 8 = 8r1 or $8\frac{1}{8}$	<b>65</b> ÷ 6 = 10r5 or $10\frac{5}{6}$
<b>65</b> ÷ 5 = 13	<b>65</b> ÷ 7 = 9r2 or $9\frac{2}{7}$
<b>65</b> ÷ 10 = $6\text{r}5$ or $6\frac{1}{2}$ or 6.5	<b>65</b> ÷ 9 = 7r2 or $7\frac{2}{9}$

Circle the numbers which are smaller than **65**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **65**

There are many different questions you could pick.

Ask a classmate to check your questions.

66

(30 to 99)

Write 66 in words

sixty six

Circle the facts bigger than 66

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Work out each side, compare them and write a symbol &lt;, &gt; or =

$10 \times 3 \times 2$      $60 < 66$     66

66     $66 < 90$      $6 \times 5 \times 3$

$5 \times 10 \times 5$      $250 > 198$      $3 \times 66$

66 + 150     $216 < 240$      $20 \times 6 \times 2$

$2 \times 9 \times 5$      $90 > 66$     66

66 - 20     $46 > 28$      $7 \times 2 \times 2$

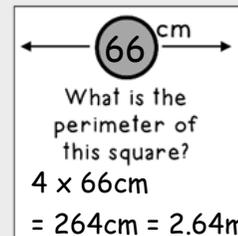
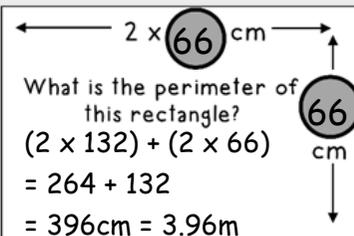
$3 \times 7 \times 2$      $42 < 56$     66 - 10

Complete the sequence of multiples and circle the ones which are larger than 66

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol &lt;, &gt; or =

	Th	H	T	U	t	h
66			6	6		
66 x 10		6	6	0		
66 ÷ 10				6	6	
66 x 100	6	6	0	0		
66 ÷ 100				0	6	6



Write some factor pairs of

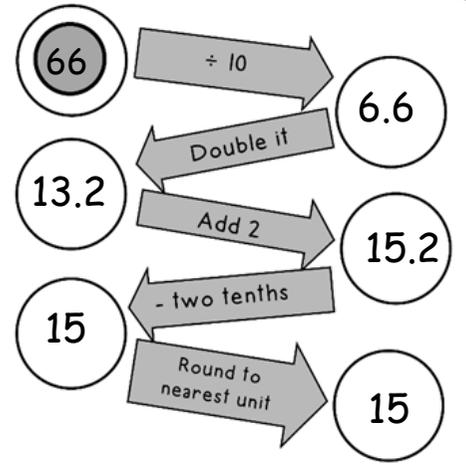
66

1 and 66

2 and 33

3 and 22

6 and 11



Write at least 6 questions with the answer of 66

There are many different questions you could pick.

Ask a classmate to check your questions.

66 ÷ 1 = 66

66 ÷ 4 =  $16\text{r}2$  or  $16\frac{1}{2}$  or 16.5

66 ÷ 3 = 22

66 ÷ 2 = 33

66 ÷ 8 =  $8\text{r}2$  or  $8\frac{1}{4}$  or 8.25

66 ÷ 6 = 11

66 ÷ 5 =  $13\text{r}1$  or  $13\frac{1}{5}$  or 13.2

66 ÷ 7 =  $9\text{r}3$  or  $9\frac{3}{7}$

66 ÷ 10 =  $6\text{r}6$  or  $6\frac{3}{5}$  or 6.6

66 ÷ 9 =  $7\text{r}3$  or  $7\frac{1}{3}$

Circle the numbers which are smaller than 66

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**67**

(30 to 99)

Write **67** in words

**sixty seven**

Circle the facts bigger than **67**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **67**

8	16	24	32	40	48	56	64	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	60	66	<b>72</b>
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	<b>70</b>	<b>77</b>	84

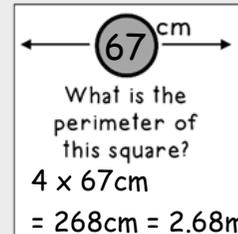
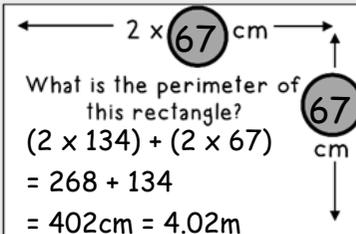
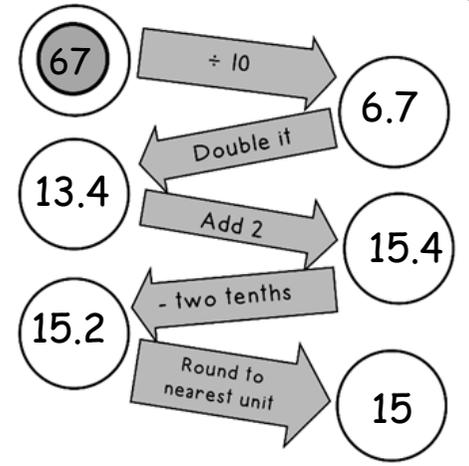
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 67$	<b>67</b>
<b>67</b>	$67 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 201$	$3 \times$ <b>67</b>
<b>67</b> + 150	$217 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 67$	<b>67</b>
<b>67</b> - 20	$47 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 57$	<b>67</b> - 10

	Th	H	T	U	t	h
<b>67</b>			6	7		
<b>67</b> x 10		6	7	0		
<b>67</b> ÷ 10				6	7	
<b>67</b> x 100	6	7	0	0		
<b>67</b> ÷ 100				0	6	7

Write some factor pairs of

**67**  
1 and 67



Write at least 6 questions with the answer of **67**

There are many different questions you could pick.

Ask a classmate to check your questions.

$67 \div 1 = 67$	$67 \div 4 = 16\text{r}3$ or $16 \frac{3}{4}$ or 16.75
$67 \div 3 = 22\text{r}1$ or $22 \frac{1}{3}$	$67 \div 2 = 33\text{r}1$ or $33 \frac{1}{2}$ or 33.5
$67 \div 8 = 8\text{r}3$ or $8 \frac{3}{8}$	$67 \div 6 = 11\text{r}1$ or $11 \frac{1}{6}$
$67 \div 5 = 13\text{r}2$ or $13 \frac{2}{5}$ or 15.4	$67 \div 7 = 9\text{r}4$ or $9 \frac{4}{7}$
$67 \div 10 = 6\text{r}7$ or $6 \frac{7}{10}$ or 6.7	$67 \div 9 = 7\text{r}4$ or $7 \frac{4}{9}$

Circle the numbers which are smaller than **67**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

68

(30 to 99)

Write 68 in words

sixty eight

Circle the facts bigger than 68

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 68

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

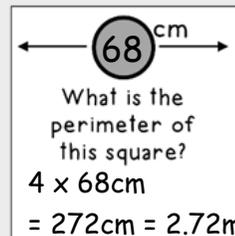
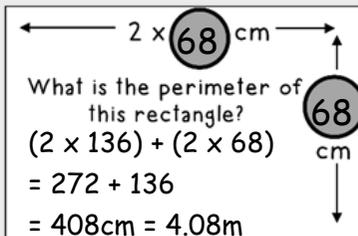
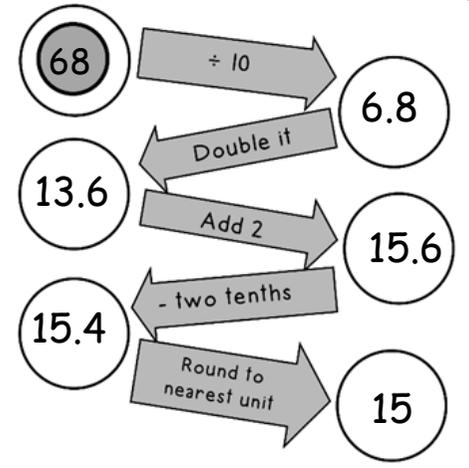
$10 \times 3 \times 2$	$60 < 68$	68
68	$68 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 204$	$3 \times 68$
68 + 150	$218 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 68$	68
68 - 20	$48 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 58$	68 - 10

	Th	H	T	U	t	h
68			6	8		
68 x 10		6	8	0		
68 ÷ 10				6	8	
68 x 100	6	8	0	0		
68 ÷ 100				0	6	8

Write some factor pairs of

68

- 1 and 68
- 2 and 34
- 4 and 17



Write at least 6 questions with the answer of 68

There are many different questions you could pick.

Ask a classmate to check your questions.

$68 \div 1 = 68$	$68 \div 4 = 17$
$68 \div 3 = 22\text{r}2$ or $22 \frac{2}{3}$	$68 \div 2 = 34$
$68 \div 8 = 8\text{r}4$ or $8 \frac{1}{2}$ or 8.5	$68 \div 6 = 11\text{r}2$ or $11 \frac{1}{3}$
$68 \div 5 = 13\text{r}3$ or $13 \frac{3}{5}$ or 15.6	$68 \div 7 = 9\text{r}5$ or $9 \frac{5}{7}$
$68 \div 10 = 6\text{r}8$ or $6 \frac{4}{5}$ or 6.8	$68 \div 9 = 7\text{r}5$ or $7 \frac{5}{9}$

Circle the numbers which are smaller than 68

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**69**

(30 to 99)

Write **69** in words

**sixty nine**

Circle the facts bigger than **69**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **69**

8	16	24	32	40	48	56	64	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	<b>70</b>	<b>77</b>	84

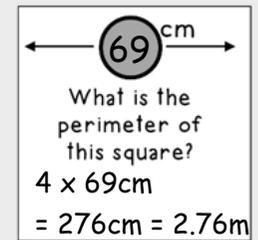
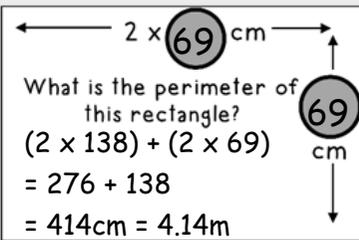
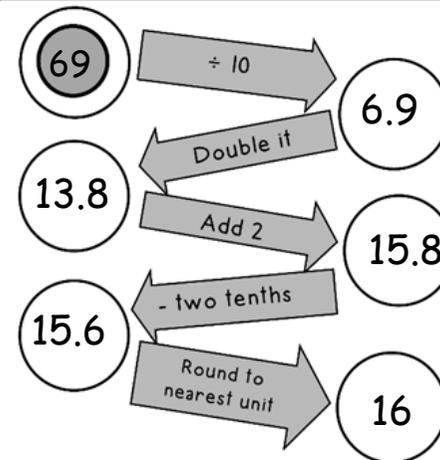
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 69$	<b>69</b>
<b>69</b>	$69 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 207$	$3 \times$ <b>69</b>
<b>69</b> + 150	$219 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 69$	<b>69</b>
<b>69</b> - 20	$49 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 59$	<b>69</b> - 10

	Th	H	T	U	t	h
<b>69</b>			6	9		
<b>69</b> x 10		6	9	0		
<b>69</b> ÷ 10				6	.	9
<b>69</b> x 100	6	9	0	0		
<b>69</b> ÷ 100				0	.	6 9

Write some factor pairs of

- 69**
- 1 and 69
- 3 and 23



Write at least 6 questions with the answer of **69**

There are many different questions you could pick.  
Ask a classmate to check your questions.

$69 \div 1 = 69$	$69 \div 4 = 17r1$ or $17\frac{1}{4}$ or 17.25
$69 \div 3 = 23$	$69 \div 2 = 34r1$ or $34\frac{1}{2}$ or 34.5
$69 \div 8 = 8r5$ or $8\frac{5}{8}$	$69 \div 6 = 11r3$ or $11\frac{1}{2}$ or 11.5
$69 \div 5 = 13r4$ or $13\frac{4}{5}$ or 15.8	$69 \div 7 = 9r6$ or $9\frac{6}{7}$
$69 \div 10 = 6r9$ or $6\frac{9}{10}$ or 6.9	$69 \div 9 = 7r6$ or $7\frac{2}{3}$

Circle the numbers which are smaller than **69**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

70

(30 to 99)

Write 70 in words

seventy

Circle the facts bigger than 70

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 70

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

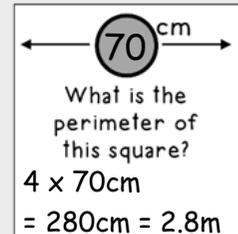
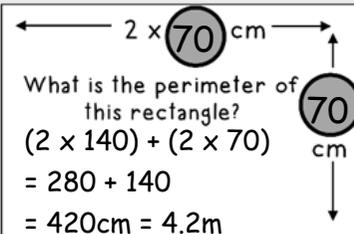
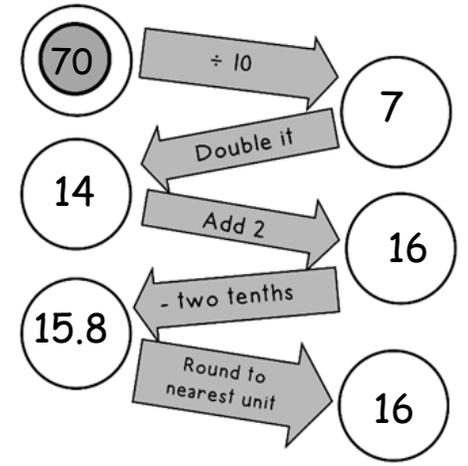
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 70$	70
70	$70 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 210$	$3 \times 70$
70 + 150	$220 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 70$	70
70 - 20	$50 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 60$	70 - 10

	Th	H	T	U	t	h
70			7	0		
70 x 10		7	0	0		
70 ÷ 10				7	0	
70 x 100	7	0	0	0		
70 ÷ 100				0	7	0

Write some factor pairs of 70

- 1 and 70
- 2 and 35
- 5 and 14
- 7 and 10



$70 \div 1 = 70$	$70 \div 4 = 17r2$ or $17\frac{1}{2}$ or 17.5
$70 \div 3 = 23r1$ or $23\frac{1}{3}$	$70 \div 2 = 35$
$70 \div 8 = 8r6$ or $8\frac{3}{4}$ or 8.75	$70 \div 6 = 11r4$ or $11\frac{2}{3}$
$70 \div 5 = 14$	$70 \div 7 = 10$
$70 \div 10 = 7$	$70 \div 9 = 7r7$ or $7\frac{7}{9}$

Circle the numbers which are smaller than 70

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of 70

There are many different questions you could pick.

Ask a classmate to check your questions.

**71**

(30 to 99)

Write **71** in words

**seventy one**

Circle the facts bigger than **71**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **71**

8	16	24	32	40	48	56	64	<b>72</b>	80	88	96
6	12	18	24	30	36	42	48	54	60	66	<b>72</b>
9	18	27	36	45	54	63	<b>72</b>	81	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$     **60 < 71**    **71**  
 $6 \times 5 \times 3$   
**71**    **71 < 90**     $3 \times 71$   
 $5 \times 10 \times 5$     **250 > 213**     $3 \times 71$   
 $71 + 150$     **221 < 240**     $20 \times 6 \times 2$   
 $2 \times 9 \times 5$     **90 > 71**    **71**  
 $71 - 20$     **51 > 28**     $7 \times 2 \times 2$   
 $3 \times 7 \times 2$     **42 < 61**    **71 - 10**

	Th	H	T	U	t	h
<b>71</b>			7	1		
<b>71</b> x 10		7	1	0		
<b>71</b> ÷ 10				7	.	1
<b>71</b> x 100	7	1	0	0		
<b>71</b> ÷ 100				0	.	7 1

← 2 x **71** cm →

What is the perimeter of this rectangle?  
 $(2 \times 142) + (2 \times 71)$   
 $= 284 + 142$   
 $= 426\text{cm} = 4.26\text{m}$

← **71** cm →

What is the perimeter of this square?  
 $4 \times 71\text{cm}$   
 $= 284\text{cm} = 2.84\text{m}$

Write some factor pairs of **71**

1 and 71

Operations on 71:

- 71** ÷ 10 → **7.1**
- 7.1** Double it → **14.2**
- 14.2** Add 2 → **16.2**
- 16.2** - two tenths → **16**
- 16** Round to nearest unit → **16**

<b>71</b> ÷ 1 = <b>71</b>	<b>71</b> ÷ 4 = 17r3 or 17 3/4 or 17.75
<b>71</b> ÷ 3 = 23r2 or 23 2/3	<b>71</b> ÷ 2 = 35r1 or 35 1/2 or 35.5
<b>71</b> ÷ 8 = 8r7 or 8 7/8	<b>71</b> ÷ 6 = 11r5 or 11 5/6
<b>71</b> ÷ 5 = 14r1 or 14 1/5 or 14.2	<b>71</b> ÷ 7 = 10r1 or 10 1/7
<b>71</b> ÷ 10 = 7r1 or 7 1/10 or 7.1	<b>71</b> ÷ 9 = 7r8 or 7 8/9

Circle the numbers which are smaller than **71**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **71**

There are many different questions you could pick.

Ask a classmate to check your questions.

**72**

(30 to 99)

Write **72** in words

**seventy two**

Circle the facts bigger than **72**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **72**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 72$	<b>72</b>
<b>72</b>	$72 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 216$	$3 \times$ <b>72</b>
<b>72</b> + 150	$222 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 72$	<b>72</b>
<b>72</b> - 20	$52 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 62$	<b>72</b> - 10

	Th	H	T	U	t	h
<b>72</b>			7	2		
<b>72</b> x 10		7	2	0		
<b>72</b> ÷ 10				7	2	
<b>72</b> x 100	7	2	0	0		
<b>72</b> ÷ 100				0	7	2

←  $2 \times$  **72** cm →

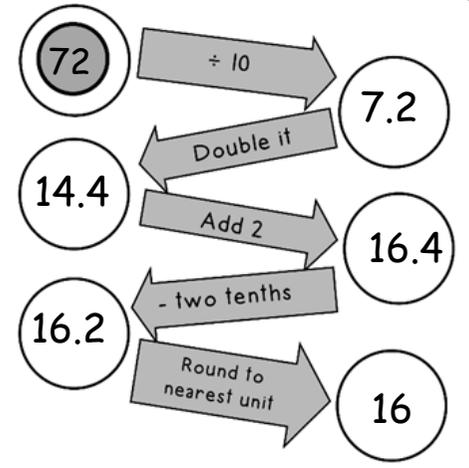
What is the perimeter of this rectangle?  
 $(2 \times 144) + (2 \times 72)$   
 $= 288 + 144$   
 $= 432\text{cm} = 4.32\text{m}$

← **72** cm →

What is the perimeter of this square?  
 $4 \times 72\text{cm}$   
 $= 288\text{cm} = 2.88\text{m}$

Write some factor pairs of **72**

- 1 and 72
- 2 and 36
- 3 and 24
- 4 and 18
- 8 and 9
- 6 and 12



Write at least 6 questions with the answer of **72**

There are many different questions you could pick.

Ask a classmate to check your questions.

$\frac{72}{1} = 72$	$\frac{72}{4} = 18$
$\frac{72}{3} = 24$	$\frac{72}{2} = 36$
$\frac{72}{8} = 9$	$\frac{72}{6} = 12$
$\frac{72}{5} = 14\text{r}2$ or $14 \frac{2}{5}$ or 14.4	$\frac{72}{7} = 10\text{r}2$ or $10 \frac{2}{7}$
$\frac{72}{10} = 7\text{r}2$ or $7 \frac{1}{5}$ or 7.2	$\frac{72}{9} = 8$

Circle the numbers which are smaller than **72**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**73**

(30 to 99)

Write **73** in words

**seventy three**

Circle the facts bigger than **73**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **73**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

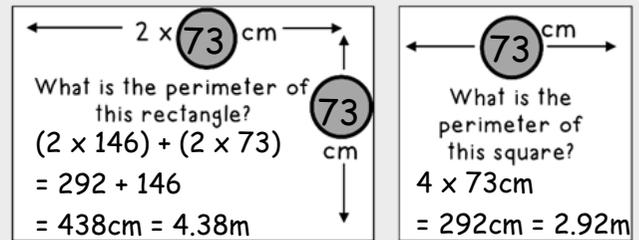
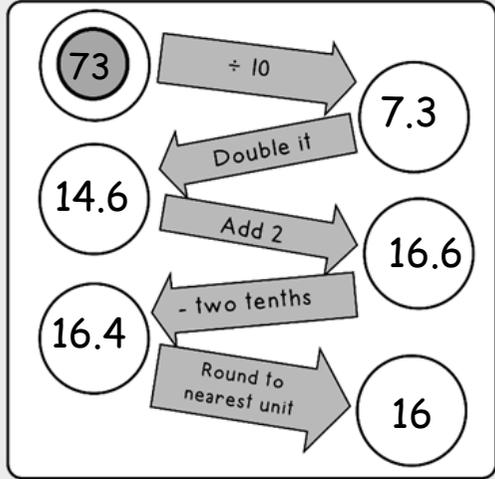
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$     **60 < 73**    **73**  
 $73$     **73 < 90**     $6 \times 5 \times 3$   
 $5 \times 10 \times 5$     **250 > 219**     $3 \times 73$   
 $73 + 150$     **223 < 240**     $20 \times 6 \times 2$   
 $2 \times 9 \times 5$     **90 > 73**    **73**  
 $73 - 20$     **53 > 28**     $7 \times 2 \times 2$   
 $3 \times 7 \times 2$     **42 < 63**    **73 - 10**

	Th	H	T	U	t	h
<b>73</b>			7	3		
<b>73</b> x 10		7	3	0		
<b>73</b> ÷ 10				7	3	
<b>73</b> x 100	7	3	0	0		
<b>73</b> ÷ 100				0	7	3

Write some factor pairs of **73**

1 and 73



<b>73</b> ÷ 1 = 73	<b>73</b> ÷ 4 = 18r1 or 18 <sup>1</sup> / <sub>4</sub> or 18.75
<b>73</b> ÷ 3 = 24r1 or 24 <sup>1</sup> / <sub>3</sub>	<b>73</b> ÷ 2 = 36r1 or 36 <sup>1</sup> / <sub>2</sub> or 36.5
<b>73</b> ÷ 8 = 9r1 or 9 <sup>1</sup> / <sub>8</sub>	<b>73</b> ÷ 6 = 12r1 or 12 <sup>1</sup> / <sub>6</sub>
<b>73</b> ÷ 5 = 14r3 or 14 <sup>3</sup> / <sub>5</sub> or 14.6	<b>73</b> ÷ 7 = 10r3 or 10 <sup>3</sup> / <sub>7</sub>
<b>73</b> ÷ 10 = 7r3 or 7 <sup>3</sup> / <sub>10</sub> or 7.3	<b>73</b> ÷ 9 = 8r1 or 8 <sup>1</sup> / <sub>9</sub>

Circle the numbers which are smaller than **73**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **73**

There are many different questions you could pick.

Ask a classmate to check your questions.

**74**

(30 to 99)

Write **74** in words

**seventy four**

Circle the facts bigger than **74**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **74**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 74$	<b>74</b>
<b>74</b>	$74 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 222$	$3 \times$ <b>74</b>
<b>74</b> + 150	$224 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 74$	<b>74</b>
<b>74</b> - 20	$54 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 64$	<b>74</b> - 10

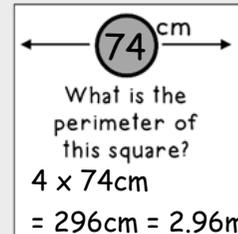
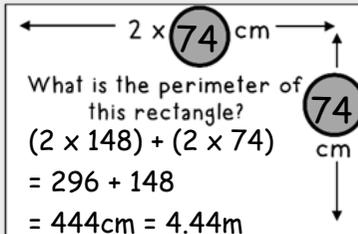
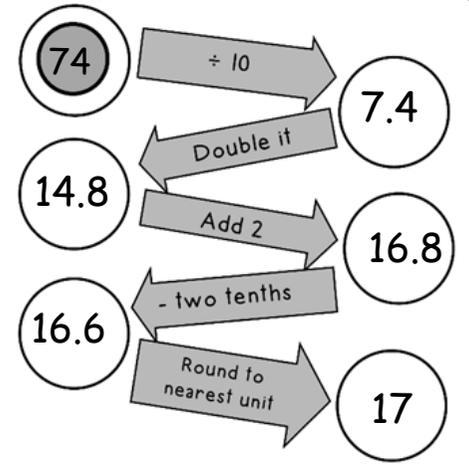
	Th	H	T	U	t	h
<b>74</b>			7	4		
<b>74</b> x 10		7	4	0		
<b>74</b> ÷ 10				7	4	
<b>74</b> x 100	7	4	0	0		
<b>74</b> ÷ 100				0	7	4

Write some factor pairs of

**74**

1 and 74

2 and 37



Write at least 6 questions with the answer of **74**

There are many different questions you could pick.

Ask a classmate to check your questions.

$74 \div 1 = 74$	$74 \div 4 = 18\text{r}2$ or $18 \frac{1}{2}$ or 18.5
$74 \div 3 = 24\text{r}2$ or $24 \frac{2}{3}$	$74 \div 2 = 37$
$74 \div 8 = 9\text{r}2$ or $9 \frac{1}{4}$ or 9.25	$74 \div 6 = 12\text{r}2$ or $12 \frac{1}{3}$
$74 \div 5 = 14\text{r}4$ or $14 \frac{4}{5}$ or 14.8	$74 \div 7 = 10\text{r}4$ or $10 \frac{4}{7}$
$74 \div 10 = 7\text{r}4$ or $7 \frac{2}{5}$ or 7.4	$74 \div 9 = 8\text{r}2$ or $8 \frac{2}{9}$

Circle the numbers which are smaller than **74**

<b>XXX (30)</b>	<b>LV (55)</b>	<b>LXI (61)</b>	<b>C (100)</b>
<b>LXXXI (81)</b>	<b>LI (51)</b>	<b>LXXIV (74)</b>	<b>LVIII (58)</b>
<b>XL (40)</b>	<b>CX (110)</b>	<b>XCI (91)</b>	<b>XXXIX (39)</b>
<b>XXXI (31)</b>	<b>LXII (62)</b>	<b>L (50)</b>	<b>XCIX (99)</b>

**75**

(30 to 99)

Write **75** in words

**seventy five**

Circle the facts bigger than **75**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **75**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

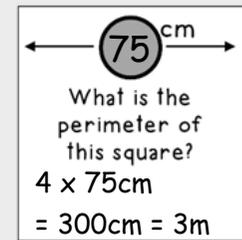
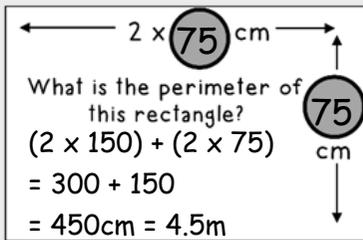
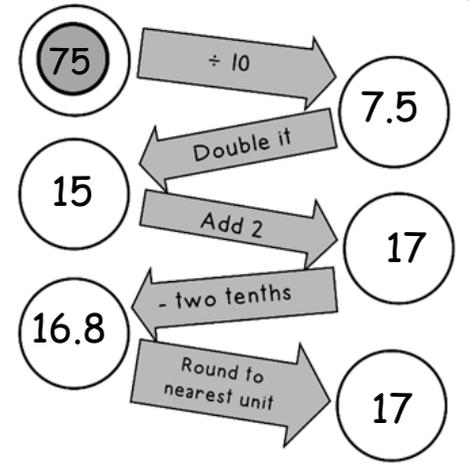
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 75$	<b>75</b>
<b>75</b>	$75 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 225$	$3 \times$ <b>75</b>
<b>75</b> + 150	$225 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 75$	<b>75</b>
<b>75</b> - 20	$55 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 65$	<b>75</b> - 10

	Th	H	T	U	t	h
<b>75</b>			7	5		
<b>75</b> x 10		7	5	0		
<b>75</b> ÷ 10				7	5	
<b>75</b> x 100	7	5	0	0		
<b>75</b> ÷ 100				0	7	5

Write some factor pairs of **75**

- 1 and 75
- 3 and 25
- 5 and 15



Write at least 6 questions with the answer of **75**

There are many different questions you could pick.

Ask a classmate to check your questions.

$75 \div 1 = 75$	$75 \div 4 = 18\text{r}3$ or $18\frac{3}{4}$ or $18.75$
$75 \div 3 = 25$	$75 \div 2 = 37\text{r}1$ or $37\frac{1}{2}$ or $37.5$
$75 \div 8 = 9\text{r}3$ or $9\frac{3}{8}$	$75 \div 6 = 12\text{r}3$ or $12\frac{1}{2}$ or $12.5$
$75 \div 5 = 15$	$75 \div 7 = 10\text{r}5$ or $10\frac{5}{7}$
$75 \div 10 = 7\text{r}5$ or $7\frac{1}{2}$ or $7.5$	$75 \div 9 = 8\text{r}3$ or $8\frac{1}{3}$

Circle the numbers which are smaller than **75**

<b>XXX (30)</b>	<b>LV (55)</b>	<b>LXI (61)</b>	C (100)
LXXXI(81)	<b>LI (51)</b>	<b>LXXIV(74)</b>	<b>LVIII(58)</b>
<b>XL (40)</b>	<b>CX (110)</b>	<b>XCI (91)</b>	<b>XXXIX(39)</b>
<b>XXXI (31)</b>	<b>LXII (62)</b>	<b>L (50)</b>	<b>XCIX(99)</b>

# 76

(30 to 99)

Write **76** in words

**seventy six**

Circle the facts bigger than **76**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 76$	<b>76</b>
<b>76</b>	$76 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 228$	$3 \times$ <b>76</b>
<b>76</b> + 150	$226 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 76$	<b>76</b>
<b>76</b> - 20	$56 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 66$	<b>76</b> - 10

	Th	H	T	U	t	h
<b>76</b>			7	6		
<b>76</b> x 10		7	6	0		
<b>76</b> ÷ 10				7	6	
<b>76</b> x 100	7	6	0	0		
<b>76</b> ÷ 100				0	7	6

←  $2 \times$  **76** cm →

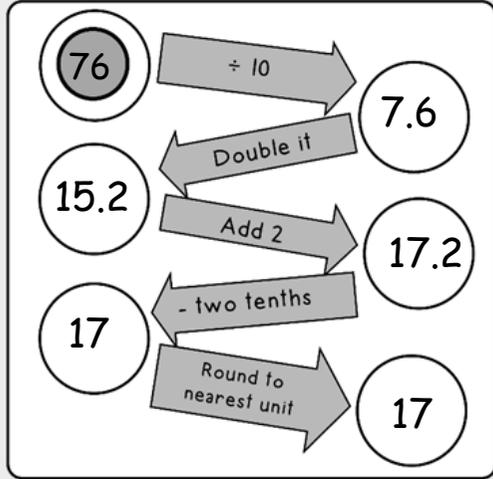
What is the perimeter of this rectangle?  
 $(2 \times 152) + (2 \times 76)$   
 $= 304 + 152$   
 $= 456\text{cm} = 4.56\text{m}$

← **76** cm →

What is the perimeter of this square?  
 $4 \times 76\text{cm}$   
 $= 304\text{cm} = 3.04\text{m}$

Write some factor pairs of **76**

1 and 76  
 2 and 38  
 4 and 19



Write at least 6 questions with the answer of **76**

There are many different questions you could pick.

Ask a classmate to check your questions.

Complete the sequence of multiples and circle the ones which are larger than **76**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

<b>76</b> ÷ 1 = 76	<b>76</b> ÷ 4 = 19
<b>76</b> ÷ 3 = 25r1 or 25 1/3	<b>76</b> ÷ 2 = 38
<b>76</b> ÷ 8 = 9r4 or 9 1/2 or 9.5	<b>76</b> ÷ 6 = 12r4 or 12 2/3
<b>76</b> ÷ 5 = 15r1 or 15 1/5 or 15.2	<b>76</b> ÷ 7 = 10r6 or 10 6/7
<b>76</b> ÷ 10 = 7r6 or 7 3/5 or 7.6	<b>76</b> ÷ 9 = 8r4 or 8 4/9

Circle the numbers which are smaller than **76**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**77**

(30 to 99)

Write **77** in words

**seventy seven**

Circle the facts bigger than **77**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **77**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	90	99	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	84

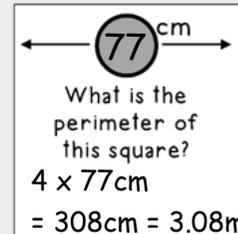
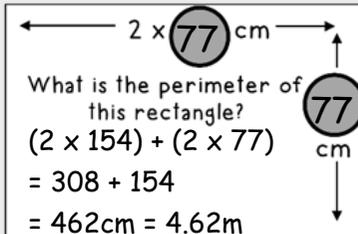
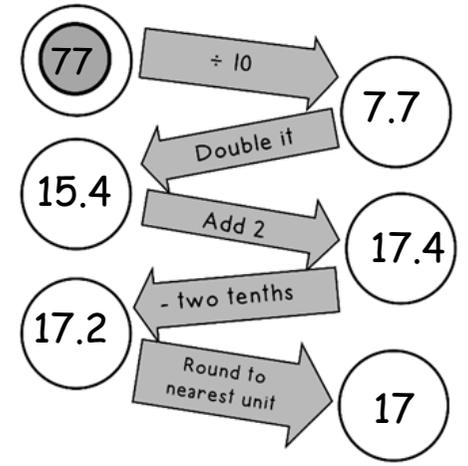
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 < 77$	<b>77</b>
<b>77</b>	$77 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 231$	$3 \times$ <b>77</b>
<b>77</b> + 150	$227 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 77$	<b>77</b>
<b>77</b> - 20	$57 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 67$	<b>77</b> - 10

	Th	H	T	U	t	h
<b>77</b>			7	7		
<b>77</b> x 10		7	7	0		
<b>77</b> ÷ 10				7	7	
<b>77</b> x 100	7	7	0	0		
<b>77</b> ÷ 100				0	7	7

Write some factor pairs of **77**

**77**  
1 and 77  
7 and 11



Write at least 6 questions with the answer of **77**

There are many different questions you could pick.  
Ask a classmate to check your questions.

$77 \div 1 = 77$	$77 \div 4 = 19r1$ or $19\frac{1}{4}$ or 19.25
$77 \div 3 = 25r2$ or $25\frac{2}{3}$	$77 \div 2 = 38r1$ or $38\frac{1}{2}$ or 38.5
$77 \div 8 = 9r5$ or $9\frac{5}{8}$	$77 \div 6 = 12r5$ or $12\frac{5}{6}$
$77 \div 5 = 15r2$ or $15\frac{2}{5}$ or 15.4	$77 \div 7 = 11$
$77 \div 10 = 7r7$ or $7\frac{7}{10}$ or 7.7	$77 \div 9 = 8r5$ or $8\frac{5}{9}$

Circle the numbers which are smaller than **77**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**78**

(30 to 99)

Write **78** in words

**seventy eight**

Circle the facts bigger than **78**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **78**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	<b>84</b>

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 78$	<b>78</b>
<b>78</b>	$78 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 > 234$	$3 \times$ <b>78</b>
<b>78</b> + 150	$228 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 78$	<b>78</b>
<b>78</b> - 20	$58 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 68$	<b>78</b> - 10

	Th	H	T	U	t	h
<b>78</b>			7	8		
<b>78</b> x 10		7	8	0		
<b>78</b> ÷ 10				7	8	
<b>78</b> x 100	7	8	0	0		
<b>78</b> ÷ 100				0	7	8

← 2 x **78** cm →

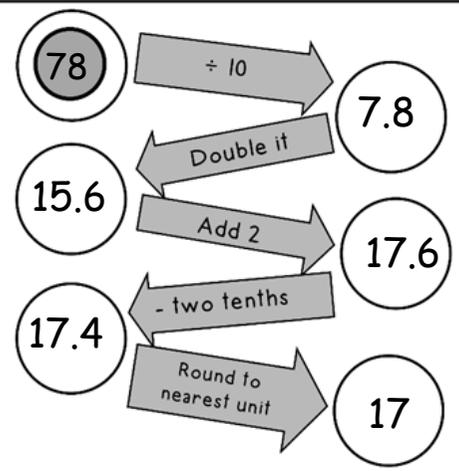
What is the perimeter of this rectangle?  
 $(2 \times 156) + (2 \times 78)$   
 $= 312 + 156$   
 $= 468\text{cm} = 4.68\text{m}$

← **78** cm →

What is the perimeter of this square?  
 $4 \times 78\text{cm}$   
 $= 312\text{cm} = 3.12\text{m}$

Write some factor pairs of **78**

- 1 and 78
- 2 and 39
- 3 and 26
- 6 and 13



Write at least 6 questions with the answer of **78**

There are many different questions you could pick.  
Ask a classmate to check your questions.

<b>78</b> ÷ 1 = 78	<b>78</b> ÷ 4 = 19r2 or 19½ or 19.5
<b>78</b> ÷ 3 = 26	<b>78</b> ÷ 2 = 39
<b>78</b> ÷ 8 = 9r6 or 9¾ or 9.75	<b>78</b> ÷ 6 = 13
<b>78</b> ÷ 5 = 15r3 or 15 3/5 or 15.6	<b>78</b> ÷ 7 = 11r1 or 11 1/7
<b>78</b> ÷ 10 = 7r8 or 7 4/5 or 7.8	<b>78</b> ÷ 9 = 8r6 or 8 2/3

Circle the numbers which are smaller than **78**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**79**

(30 to 99)

Write **79** in words

**seventy nine**

Circle the facts bigger than **79**

7 x 8	<b>11 x 12</b>	6 x 8	<b>10 x 8</b>	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **79**

8	16	24	32	40	48	56	64	72	<b>80</b>	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	<b>81</b>	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	<b>77</b>	<b>84</b>

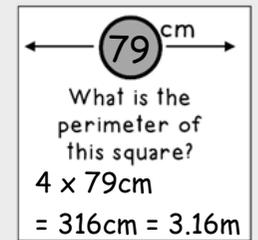
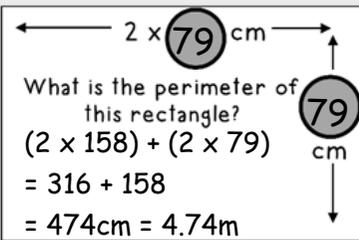
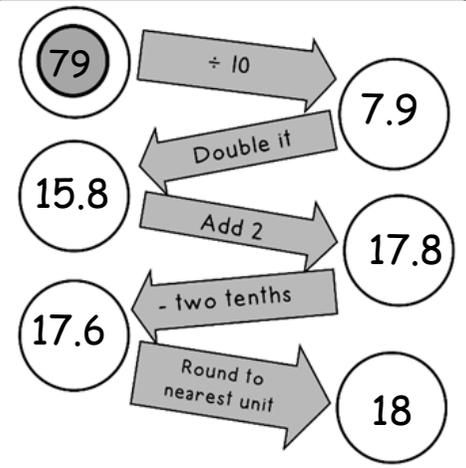
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$     **60 < 79**    **79**
- 79**    **79 < 90**     $6 \times 5 \times 3$
- $5 \times 10 \times 5$     **250 > 237**     $3 \times$  **79**
- 79** + 150    **229 < 240**     $20 \times 6 \times 2$
- $2 \times 9 \times 5$     **90 > 79**    **79**
- 79** - 20    **59 > 28**     $7 \times 2 \times 2$
- $3 \times 7 \times 2$     **42 < 69**    **79** - 10

	Th	H	T	U	t	h
<b>79</b>			7	9		
<b>79</b> x 10		7	9	0		
<b>79</b> ÷ 10				7	9	
<b>79</b> x 100	7	9	0	0		
<b>79</b> ÷ 100				0	7	9

Write some factor pairs of

**79**  
1 and 79



<b>79</b> ÷ 1 = 79	<b>79</b> ÷ 4 = 19r3 or 19 3/4 or 19.75
<b>79</b> ÷ 3 = 26r1 or 26 1/3	<b>79</b> ÷ 2 = 39r1 or 39 1/2 or 39.5
<b>79</b> ÷ 8 = 9r7 or 9 7/8	<b>79</b> ÷ 6 = 13r1 or 13 1/6
<b>79</b> ÷ 5 = 15r4 or 15 4/5 or 15.8	<b>79</b> ÷ 7 = 11r2 or 11 2/7
<b>79</b> ÷ 10 = 7r9 or 7 9/10 or 7.9	<b>79</b> ÷ 9 = 8r7 or 8 7/9

Circle the numbers which are smaller than **79**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **79**

There are many different questions you could pick.  
Ask a classmate to check your questions.

80

(30 to 99)

Write 80 in words

eighty

Circle the facts bigger than 80

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 80

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$      $60 < 80$     80
- 80     $80 < 90$      $6 \times 5 \times 3$
- $5 \times 10 \times 5$      $250 > 240$      $3 \times 80$
- 80 + 150     $230 < 240$      $20 \times 6 \times 2$
- $2 \times 9 \times 5$      $90 > 80$     80
- 80 - 20     $60 > 28$      $7 \times 2 \times 2$
- $3 \times 7 \times 2$      $42 < 70$     80 - 10

	Th	H	T	U	t	h
80			8	0		
80 x 10		8	0	0		
80 ÷ 10				8	0	
80 x 100	8	0	0	0		
80 ÷ 100				0	8	0

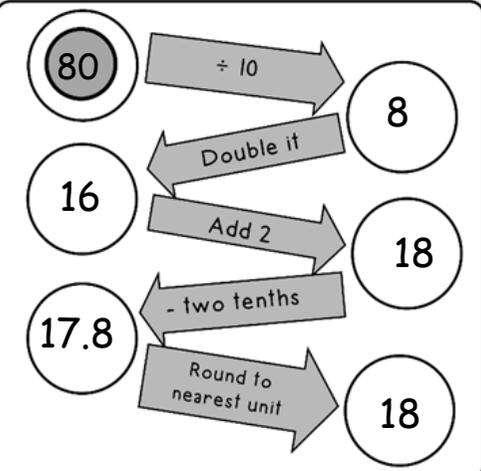
← 2 x 80 cm →

What is the perimeter of this rectangle?  
 $(2 \times 160) + (2 \times 80)$   
 $= 320 + 160$   
 $= 480\text{cm} = 4.8\text{m}$

← 80 cm →

What is the perimeter of this square?  
 $4 \times 80\text{cm}$   
 $= 320\text{cm} = 3.2\text{m}$

- Write some factor pairs of 80
- 1 and 80
  - 2 and 40
  - 4 and 20
  - 5 and 16
  - 8 and 10



80 ÷ 1 = 80	80 ÷ 4 = 20
80 ÷ 3 = 26r2 or 26 2/3	80 ÷ 2 = 40
80 ÷ 8 = 10	80 ÷ 6 = 13r2 or 13 1/3
80 ÷ 5 = 16	80 ÷ 7 = 11r3 or 11 3/7
80 ÷ 10 = 8	80 ÷ 9 = 8r8 or 8 8/9

Circle the numbers which are smaller than 80

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of 80

There are many different questions you could pick.

Ask a classmate to check your questions.

**81**

(30 to 99)

Write **81** in words**eighty one**Circle the facts bigger than **81**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **81**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	<b>84</b>

Work out each side, compare them and write a symbol &lt;, &gt; or =

$10 \times 3 \times 2$    **60 < 81**   **81**

**81**   **81 < 90**    $6 \times 5 \times 3$

$5 \times 10 \times 5$    **250 > 243**    $3 \times$  **81**

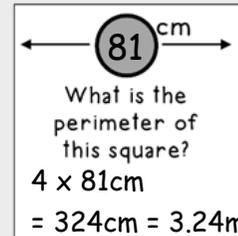
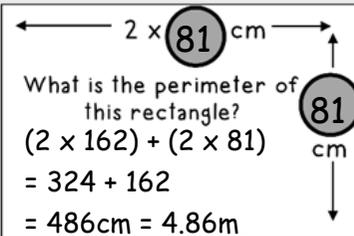
**81** + 150   **231 < 240**    $20 \times 6 \times 2$

$2 \times 9 \times 5$    **90 > 81**   **81**

**81** - 20   **61 > 28**    $7 \times 2 \times 2$

$3 \times 7 \times 2$    **42 < 71**   **81** - 10

	Th	H	T	U	t	h
<b>81</b>			8	1		
<b>81</b> x 10		8	1	0		
<b>81</b> ÷ 10				8	.	1
<b>81</b> x 100	8	1	0	0		
<b>81</b> ÷ 100				0	.	8 1



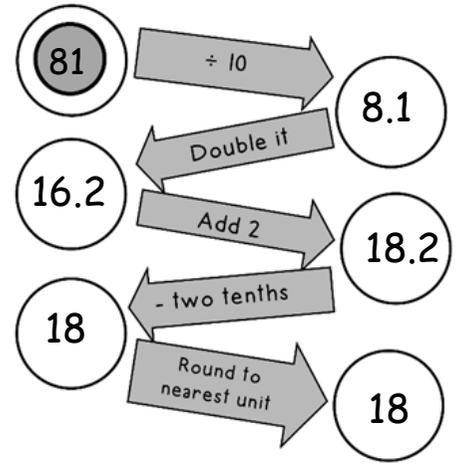
Write some factor pairs of

**81**

1 and 81

3 and 27

9 and 9

Write at least 6 questions with the answer of **81**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>81</b> ÷ 1 = 81	<b>81</b> ÷ 4 = 20r1 or 20 $\frac{1}{4}$ or 20.25
<b>81</b> ÷ 3 = 27	<b>81</b> ÷ 2 = 40r1 or 40 $\frac{1}{2}$ or 40.5
<b>81</b> ÷ 8 = 10r1 or 10 $\frac{1}{8}$	<b>81</b> ÷ 6 = 13r3 or 13 $\frac{1}{2}$ or 13.5
<b>81</b> ÷ 5 = 16r1 or 16 $\frac{1}{5}$ or 16.2	<b>81</b> ÷ 7 = 11r4 or 11 $\frac{4}{7}$
<b>81</b> ÷ 10 = 8r1 or 8 $\frac{1}{10}$ or 8.1	<b>81</b> ÷ 9 = 9

Circle the numbers which are smaller than **81**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

**82**

(30 to 99)

Write **82** in words

**eighty two**

Circle the facts bigger than **82**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **82**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	<b>84</b>

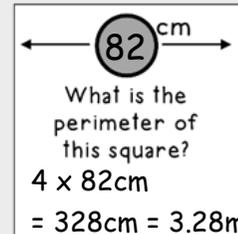
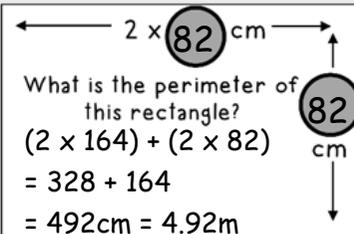
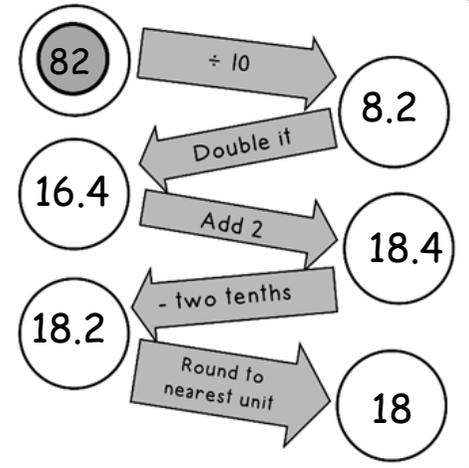
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$      $60 < 82$     **82**  
**82**     $82 < 90$      $6 \times 5 \times 3$   
 $5 \times 10 \times 5$      $250 > 246$      $3 \times$  **82**  
**82** + 150     $232 < 240$      $20 \times 6 \times 2$   
 $2 \times 9 \times 5$      $90 > 82$     **82**  
**82** - 20     $62 > 28$      $7 \times 2 \times 2$   
 $3 \times 7 \times 2$      $42 < 72$     **82** - 10

	Th	H	T	U	t	h
<b>82</b>			8	2		
<b>82</b> x 10		8	2	0		
<b>82</b> ÷ 10				8	2	
<b>82</b> x 100	8	2	0	0		
<b>82</b> ÷ 100				0	8	2

Write some factor pairs of

- 82**  
 1 and 82  
 2 and 41



Write at least 6 questions with the answer of **82**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>82</b> ÷ 1 = 82	<b>82</b> ÷ 4 = 20r2 or 20½ or 20.5
<b>82</b> ÷ 3 = 27r1 or 27 1/3	<b>82</b> ÷ 2 = 41
<b>82</b> ÷ 8 = 10r2 or 10¼ or 10.25	<b>82</b> ÷ 6 = 13r4 or 13 2/3
<b>82</b> ÷ 5 = 16r2 or 16 2/5 or 16.4	<b>82</b> ÷ 7 = 11r5 or 11 5/7
<b>82</b> ÷ 10 = 8r2 or 8 2/5 or 8.4	<b>82</b> ÷ 9 = 9r1 or 9 1/9

Circle the numbers which are smaller than **82**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**83**

(30 to 99)

Write **83** in words

**eighty three**

Circle the facts bigger than **83**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **83**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	<b>84</b>

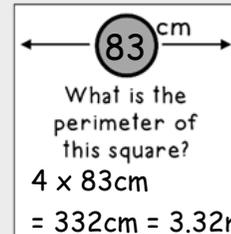
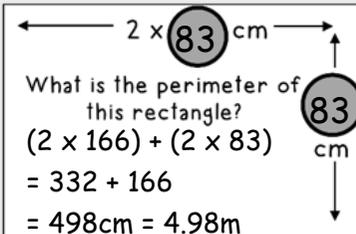
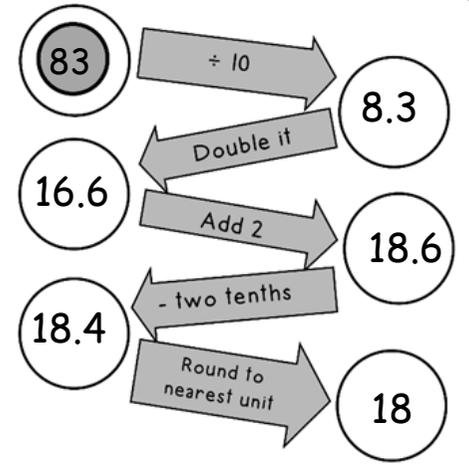
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$     $60 < 83$    **83**  
**83**    $83 < 90$     $6 \times 5 \times 3$   
 $5 \times 10 \times 5$     $250 > 249$     $3 \times$  **83**  
**83** + 150    $233 < 240$     $20 \times 6 \times 2$   
 $2 \times 9 \times 5$     $90 > 83$    **83**  
**83** - 20    $63 > 28$     $7 \times 2 \times 2$   
 $3 \times 7 \times 2$     $42 < 73$    **83** - 10

	Th	H	T	U	t	h
<b>83</b>			8	3		
<b>83</b> x 10		8	3	0		
<b>83</b> ÷ 10				8	.	3
<b>83</b> x 100	8	3	0	0		
<b>83</b> ÷ 100				0	.	8 3

Write some factor pairs of

**83**  
1 and 83



<b>83</b> ÷ 1 = 83	<b>83</b> ÷ 4 = 20r3 or 20 $\frac{3}{4}$ or 20.75
<b>83</b> ÷ 3 = 27r2 or 27 $\frac{2}{3}$	<b>83</b> ÷ 2 = 41r1 or 41 $\frac{1}{2}$ or 41.5
<b>83</b> ÷ 8 = 10r3 or 10 $\frac{3}{8}$	<b>83</b> ÷ 6 = 13r5 or 13 $\frac{5}{6}$
<b>83</b> ÷ 5 = 16r3 or 16 $\frac{3}{5}$ or 16.6	<b>83</b> ÷ 7 = 11r6 or 11 $\frac{6}{7}$
<b>83</b> ÷ 10 = 8r3 or 8 $\frac{3}{10}$ or 8.3	<b>83</b> ÷ 9 = 9r2 or 9 $\frac{2}{9}$

Circle the numbers which are smaller than **83**

<b>XXX</b> (30)	<b>LV</b> (55)	<b>LXI</b> (61)	<b>C</b> (100)
<b>LXXXI</b> (81)	<b>LI</b> (51)	<b>LXXIV</b> (74)	<b>LVIII</b> (58)
<b>XL</b> (40)	<b>CX</b> (110)	<b>XCI</b> (91)	<b>XXXIX</b> (39)
<b>XXXI</b> (31)	<b>LXII</b> (62)	<b>L</b> (50)	<b>XCIX</b> (99)

Write at least 6 questions with the answer of **83**

There are many different questions you could pick.

Ask a classmate to check your questions.

**84**

(30 to 99)

Write **84** in words

**eighty four**

Circle the facts bigger than **84**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$      $60 < 84$     **84**
- 84**     $84 < 90$      $6 \times 5 \times 3$
- $5 \times 10 \times 5$      $250 < 252$      $3 \times$  **84**
- 84** + 150     $234 < 240$      $20 \times 6 \times 2$
- $2 \times 9 \times 5$      $90 > 84$     **84**
- 84** - 20     $64 > 28$      $7 \times 2 \times 2$
- $3 \times 7 \times 2$      $42 < 74$     **84** - 10

	Th	H	T	U	t	h
<b>84</b>			8	4		
<b>84</b> x 10		8	4	0		
<b>84</b> ÷ 10				8	4	
<b>84</b> x 100	8	4	0	0		
<b>84</b> ÷ 100				0	8	4

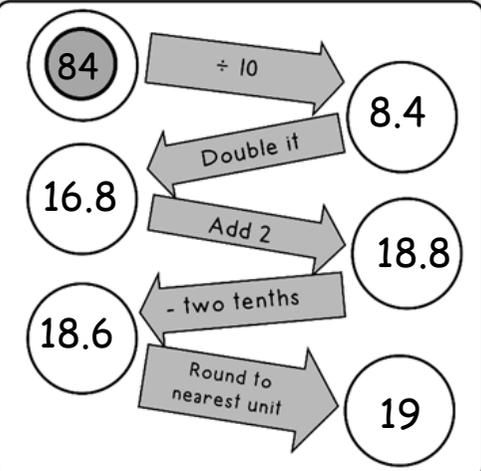
←  $2 \times$  **84** cm →

What is the perimeter of this rectangle?  
 $(2 \times 168) + (2 \times 84)$   
 $= 336 + 168$   
 $= 504\text{cm} = 5.04\text{m}$

← **84** cm →

What is the perimeter of this square?  
 $4 \times 84\text{cm}$   
 $= 336\text{cm} = 3.36\text{m}$

- Write some factor pairs of **84**
- 1 and 84
  - 2 and 42
  - 3 and 28
  - 4 and 21
  - 6 and 14
  - 7 and 12



Write at least 6 questions with the answer of **84**

There are many different questions you could pick.  
Ask a classmate to check your questions.

Complete the sequence of multiples and circle the ones which are larger than **84**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	84

<b>84</b> ÷ 1 = 84	<b>84</b> ÷ 4 = 21
<b>84</b> ÷ 3 = 28	<b>84</b> ÷ 2 = 42
<b>84</b> ÷ 8 = $\frac{10r4 \text{ or } 10\frac{1}{2}}$ or 10.5	<b>84</b> ÷ 6 = 14
<b>84</b> ÷ 5 = $\frac{16r4 \text{ or } 16\frac{4}{5}}$ or 16.8	<b>84</b> ÷ 7 = 12
<b>84</b> ÷ 10 = $\frac{8r4 \text{ or } 8\frac{2}{5}}$ or 8.4	<b>84</b> ÷ 9 = $9r3 \text{ or } 9\frac{1}{3}$

Circle the numbers which are smaller than **84**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**85**

(30 to 99)

Write **85** in words

**eighty five**

Circle the facts bigger than **85**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **85**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	84

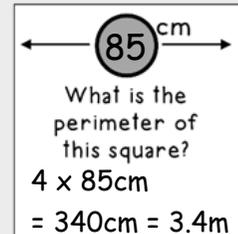
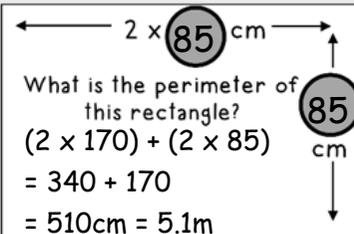
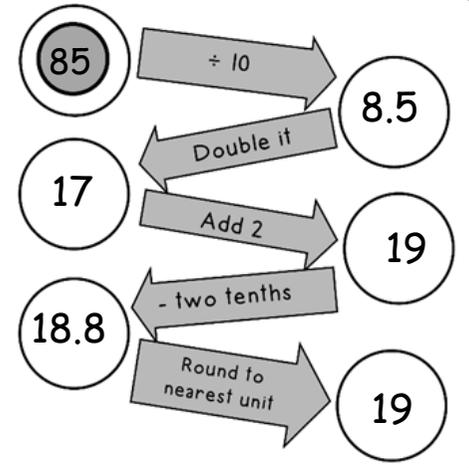
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

$10 \times 3 \times 2$	$60 < 85$	<b>85</b>
<b>85</b>	$85 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 255$	$3 \times$ <b>85</b>
<b>85</b> + 150	$235 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 85$	<b>85</b>
<b>85</b> - 20	$65 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 75$	<b>85</b> - 10

	Th	H	T	U	t	h
<b>85</b>			8	5		
<b>85</b> x 10		8	5	0		
<b>85</b> ÷ 10				8	5	
<b>85</b> x 100	8	5	0	0		
<b>85</b> ÷ 100				0	8	5

Write some factor pairs of

**85**  
1 and 85  
5 and 17



$85 \div 1 = 85$	$85 \div 4 = 21\text{r}1$ or $21\frac{1}{4}$ or $21.25$
$85 \div 3 = 28\text{r}1$ or $28\frac{1}{3}$	$85 \div 2 = 42\text{r}1$ or $42\frac{1}{2}$ or $42.5$
$85 \div 8 = 10\text{r}5$ or $10\frac{5}{8}$	$85 \div 6 = 14\text{r}1$ or $14\frac{1}{6}$
$85 \div 5 = 17$	$85 \div 7 = 12\text{r}1$ or $12\frac{1}{7}$
$85 \div 10 = 8\text{r}5$ or $8\frac{1}{2}$ or $8.5$	$85 \div 9 = 9\text{r}4$ or $9\frac{4}{9}$

Circle the numbers which are smaller than **85**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **85**

There are many different questions you could pick.

Ask a classmate to check your questions.

**86**

(30 to 99)

Write **86** in words

**eighty six**

Circle the facts bigger than **86**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **86**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 86$	<b>86</b>
<b>86</b>	$86 < 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 258$	$3 \times$ <b>86</b>
<b>86</b> + 150	$236 < 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 > 86$	<b>86</b>
<b>86</b> - 20	$66 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 76$	<b>86</b> - 10

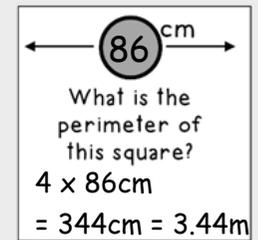
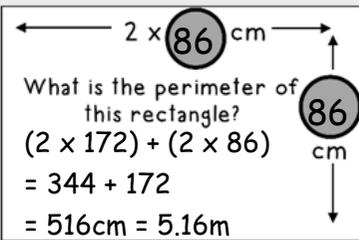
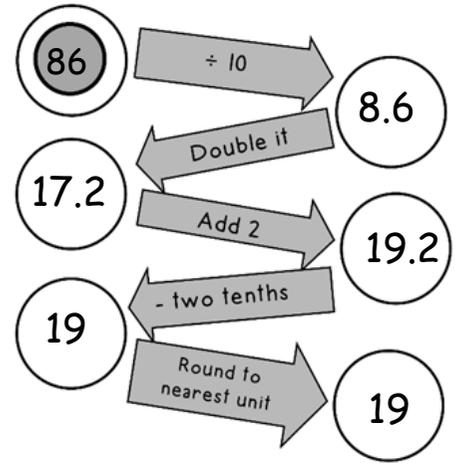
	Th	H	T	U	t	h
<b>86</b>			8	6		
<b>86</b> x 10		8	6	0		
<b>86</b> ÷ 10				8	6	
<b>86</b> x 100	8	6	0	0		
<b>86</b> ÷ 100				0	8	6

Write some factor pairs of

**86**

1 and 86

2 and 43



Write at least 6 questions with the answer of **86**

There are many different questions you could pick.  
Ask a classmate to check your questions.

$\frac{86}{1} = 86$	$\frac{86}{4} = 21\text{r}2$ or $21\frac{1}{2}$ or 21.5
$\frac{86}{3} = 28\text{r}2$ or $28\frac{2}{3}$	$\frac{86}{2} = 43$
$\frac{86}{8} = 10\text{r}6$ or $10\frac{3}{4}$ or 10.75	$\frac{86}{6} = 14\text{r}2$ or $14\frac{2}{3}$
$\frac{86}{5} = 17\text{r}1$ or $17\frac{1}{5}$ or 17.2	$\frac{86}{7} = 12\text{r}2$ or $12\frac{2}{7}$
$\frac{86}{10} = 8\text{r}6$ or $8\frac{3}{5}$ or 8.6	$\frac{86}{9} = 9\text{r}5$ or $9\frac{5}{9}$

Circle the numbers which are smaller than **86**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**87**

(30 to 99)

Write **87** in words

**eighty seven**

Circle the facts bigger than **87**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **87**

8	16	24	32	40	48	56	64	72	80	<b>88</b>	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	108
7	14	21	28	35	42	49	56	63	70	77	84

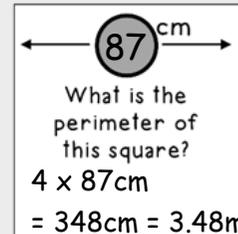
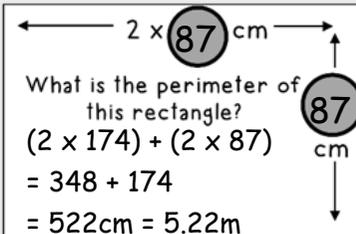
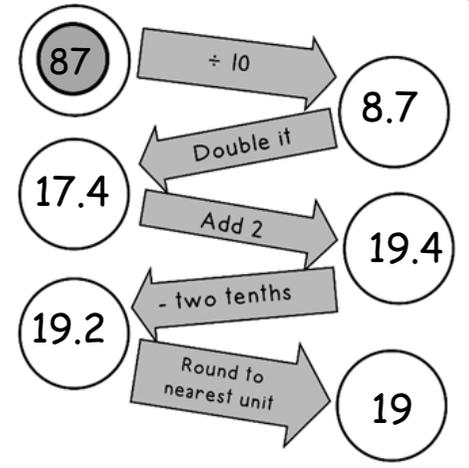
Work out each side, compare them and write a symbol  $<$ ,  $>$  or  $=$

- $10 \times 3 \times 2$     **60**  $<$  **87**    **87**
- 87**    **87**  $<$  **90**     $6 \times 5 \times 3$
- $5 \times 10 \times 5$     **250**  $<$  **261**     $3 \times$  **87**
- 87** + 150    **237**  $<$  **240**     $20 \times 6 \times 2$
- $2 \times 9 \times 5$     **90**  $>$  **87**    **87**
- 87** - 20    **67**  $>$  **28**     $7 \times 2 \times 2$
- $3 \times 7 \times 2$     **42**  $<$  **77**    **87** - 10

	Th	H	T	U	t	h
<b>87</b>			8	7		
<b>87</b> x 10		8	7	0		
<b>87</b> ÷ 10				8	7	
<b>87</b> x 100	8	7	0	0		
<b>87</b> ÷ 100				0	8	7

Write some factor pairs of

- 87**
- 1 and 87
- 3 and 29



Write at least 6 questions with the answer of **87**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>87</b> ÷ 1 = 87	<b>87</b> ÷ 4 = 21r3 or 21 3/4 or 21.75
<b>87</b> ÷ 3 = 29	<b>87</b> ÷ 2 = 43r1 or 43 1/2 or 43.5
<b>87</b> ÷ 8 = 10r7 or 10 7/8	<b>87</b> ÷ 6 = 14r3 or 14 1/2 or 14.5
<b>87</b> ÷ 5 = 17r2 or 17 2/5 or 17.4	<b>87</b> ÷ 7 = 12r3 or 12 3/7
<b>87</b> ÷ 10 = 8r7 or 8 7/10 or 8.7	<b>87</b> ÷ 9 = 9r6 or 9 2/3

Circle the numbers which are smaller than **87**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**88**

(30 to 99)

Write **88** in words

**eighty eight**

Circle the facts bigger than **88**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **88**

8	16	24	32	40	48	56	64	72	80	88	<b>96</b>
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	<b>108</b>
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$    **60 < 88**   **88**  
 $6 \times 5 \times 3$   
**88**   **88 < 90**  
 $5 \times 10 \times 5$    **250 < 264**    $3 \times$  **88**  
 $20 \times 6 \times 2$   
**88** + 150   **238 < 240**  
 $2 \times 9 \times 5$    **90 > 88**   **88**  
**88** - 20   **68 > 28**    $7 \times 2 \times 2$   
 $3 \times 7 \times 2$    **42 < 78**   **88** - 10

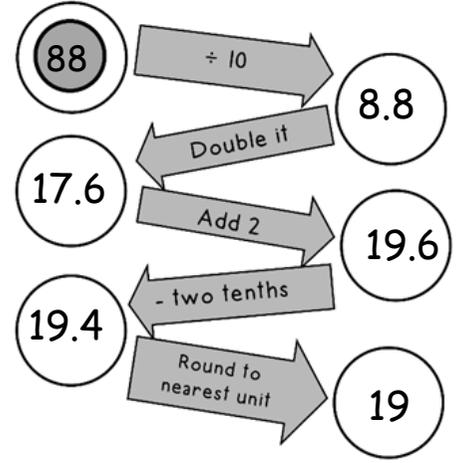
	Th	H	T	U	t	h
<b>88</b>			8	8		
<b>88</b> x 10		8	8	0		
<b>88</b> ÷ 10				8	8	
<b>88</b> x 100	8	8	0	0		
<b>88</b> ÷ 100				0	8	8

$2 \times$  **88** cm  
 What is the perimeter of this rectangle?  
 $(2 \times 176) + (2 \times 88)$   
 $= 352 + 176$   
 $= 528\text{cm} = 5.28\text{m}$

**88** cm  
 What is the perimeter of this square?  
 $4 \times 88\text{cm}$   
 $= 352\text{cm} = 3.52\text{m}$

Write some factor pairs of

- 88**
- 1 and 88
- 2 and 44
- 4 and 22
- 8 and 11



Write at least 6 questions with the answer of **88**

There are many different questions you could pick. Ask a classmate to check your questions.

<b>88</b> ÷ 1 = 88	<b>88</b> ÷ 4 = 22
<b>88</b> ÷ 3 = 29r1 or 29 1/3	<b>88</b> ÷ 2 = 44
<b>88</b> ÷ 8 = 11	<b>88</b> ÷ 6 = 14r4 or 14 2/3
<b>88</b> ÷ 5 = 17r3 or 17 3/5 or 17.6	<b>88</b> ÷ 7 = 12r4 or 12 4/7
<b>88</b> ÷ 10 = 8r8 or 8 4/5 or 8.8	<b>88</b> ÷ 9 = 9r7 or 9 7/9

Circle the numbers which are smaller than **88**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**89**

(30 to 99)

Write **89** in words

**eighty nine**

Circle the facts bigger than **89**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **89**

8	16	24	32	40	48	56	64	72	80	88	<b>96</b>
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	<b>90</b>	<b>99</b>	<b>108</b>
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$    **60 < 89**   **89**  
 $89$    **89 < 90**    $6 \times 5 \times 3$   
 $5 \times 10 \times 5$    **250 < 267**    $3 \times 89$   
 $89 + 150$    **239 < 240**    $20 \times 6 \times 2$   
 $2 \times 9 \times 5$    **90 > 89**   **89**  
 $89 - 20$    **69 > 28**    $7 \times 2 \times 2$   
 $3 \times 7 \times 2$    **42 < 79**   **89 - 10**

	Th	H	T	U	t	h
<b>89</b>			8	9		
<b>89</b> x 10		8	9	0		
<b>89</b> ÷ 10				8	9	
<b>89</b> x 100	8	9	0	0		
<b>89</b> ÷ 100				0	8	9

Write some factor pairs of **89**

1 and 89

Operations on **89**:

- 89** ÷ 10 → **8.9**
- Double it → **17.8**
- Add 2 → **19.8**
- two tenths → **19.6**
- Round to nearest unit → **20**

<b>89</b> ÷ 1 = 89	<b>89</b> ÷ 4 = 22r1 or 22 $\frac{1}{4}$ or 22.25
<b>89</b> ÷ 3 = 29r2 or 29 $\frac{2}{3}$	<b>89</b> ÷ 2 = 44r1 or 44 $\frac{1}{2}$ or 44.5
<b>89</b> ÷ 8 = 11r1 or 11 $\frac{1}{8}$	<b>89</b> ÷ 6 = 14r5 or 14 $\frac{5}{6}$
<b>89</b> ÷ 5 = 17r4 or 17 $\frac{4}{5}$ or 17.8	<b>89</b> ÷ 7 = 12r5 or 12 $\frac{5}{7}$
<b>89</b> ÷ 10 = 8r9 or 8 $\frac{9}{10}$ or 8.9	<b>89</b> ÷ 9 = 9r8 or 9 $\frac{8}{9}$

Circle the numbers which are smaller than **89**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

Write at least 6 questions with the answer of **89**

There are many different questions you could pick.

Ask a classmate to check your questions.

90

(30 to 99)

Write 90 in words  
**ninety**

Circle the facts bigger than 90

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

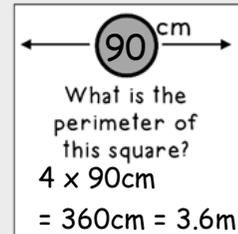
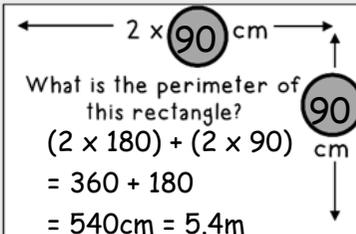
Complete the sequence of multiples and circle the ones which are larger than 90

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

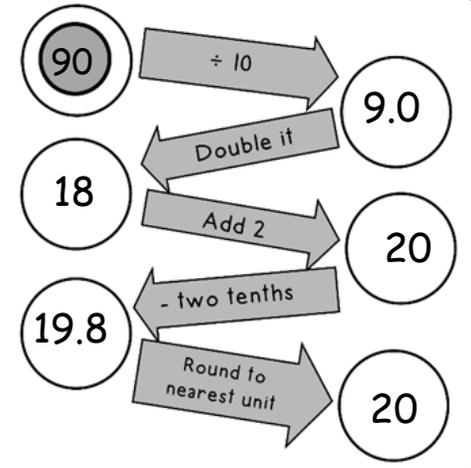
$10 \times 3 \times 2$	$60 < 90$	90
90	$90 = 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 270$	$3 \times 90$
90 + 150	$240 = 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 = 90$	90
90 - 20	$70 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 80$	90 - 10

	Th	H	T	U	t	h
90			9	0		
90 x 10		9	0	0		
90 ÷ 10				9	0	
90 x 100	9	0	0	0		
90 ÷ 100				0	9	0



Write some factor pairs of 90

- 1 and 90
- 2 and 45
- 3 and 30
- 5 and 18
- 6 and 15
- 9 and 10



Write at least 6 questions with the answer of 90

There are many different questions you could pick.

Ask a classmate to check your questions.

90 ÷ 1 = 90	90 ÷ 4 = 22r2 or 22½ or 22.5
90 ÷ 3 = 30	90 ÷ 2 = 45
90 ÷ 8 = 11r2 or 11½ or 11.5	90 ÷ 6 = 15
90 ÷ 5 = 18	90 ÷ 7 = 12r6 or 12 6/7
90 ÷ 10 = 9	90 ÷ 9 = 10

Circle the numbers which are smaller than 90

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

91

(30 to 99)

Write 91 in words

ninety one

Circle the facts bigger than 91

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 91

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

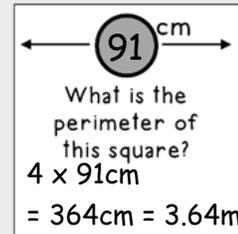
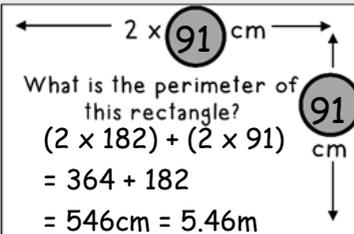
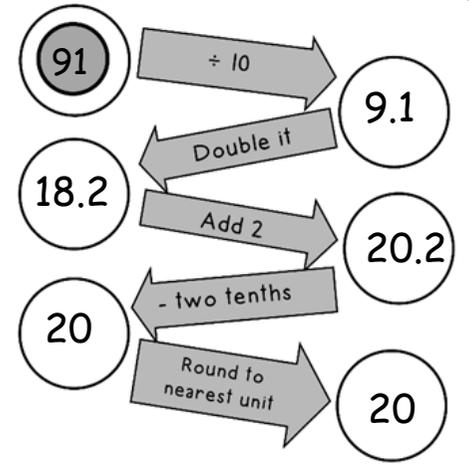
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 91$	91
91	$91 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 273$	$3 \times 91$
91 + 150	$241 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 91$	91
91 - 20	$71 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 81$	91 - 10

	Th	H	T	U	t	h
91			9	1		
91 x 10		9	1	0		
91 ÷ 10				9	.	1
91 x 100	9	1	0	0		
91 ÷ 100				0	.	9 1

Write some factor pairs of

91  
1 and 91  
7 and 13



Write at least 6 questions with the answer of 91

There are many different questions you could pick.

Ask a classmate to check your questions.

$91 \div 1 = 91$	$91 \div 4 = 22r3$ or $22 \frac{3}{4}$ or 22.75
$91 \div 3 = 30r1$ or $30 \frac{1}{3}$	$91 \div 2 = 45r1$ or $45 \frac{1}{2}$ or 45.5
$91 \div 8 = 11r3$ or $11 \frac{3}{8}$	$91 \div 6 = 15r1$ or $15 \frac{1}{6}$
$91 \div 5 = 18r1$ or $18 \frac{1}{5}$ or 18.2	$91 \div 7 = 13$
$91 \div 10 = 9r1$ or $9 \frac{1}{10}$ or 9.1	$91 \div 9 = 10r1$ or $10 \frac{1}{9}$

Circle the numbers which are smaller than 91

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

92

(30 to 99)

Write 92 in words

ninety two

Circle the facts bigger than 92

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 92

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

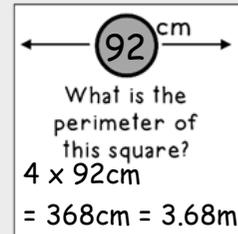
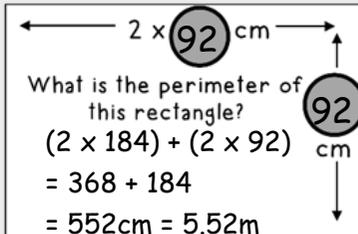
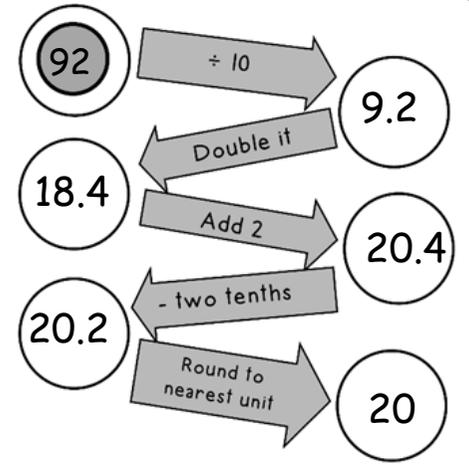
$10 \times 3 \times 2$	$60 < 92$	92
92	$92 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 276$	$3 \times 92$
92 + 150	$242 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 92$	92
92 - 20	$72 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 82$	92 - 10

	Th	H	T	U	t	h
92			9	2		
92 x 10		9	2	0		
92 ÷ 10				9	2	
92 x 100	9	2	0	0		
92 ÷ 100				0	9	2

Write some factor pairs of

92

- 1 and 92
- 2 and 46
- 4 and 23



Write at least 6 questions with the answer of 92

There are many different questions you could pick.

Ask a classmate to check your questions.

$92 \div 1 = 92$	$92 \div 4 = 23$
$92 \div 3 = 30\text{r}2$ or $30 \frac{2}{3}$	$92 \div 2 = 46$
$92 \div 8 = 11\text{r}4$ or $11 \frac{1}{2}$ or 11.5	$92 \div 6 = 15\text{r}2$ or $15 \frac{1}{3}$
$92 \div 5 = 18\text{r}2$ or $18 \frac{2}{5}$ or 18.4	$92 \div 7 = 13\text{r}1$ or $13 \frac{1}{7}$
$92 \div 10 = 9\text{r}2$ or $9 \frac{1}{5}$ or 9.2	$92 \div 9 = 10\text{r}2$ or $10 \frac{2}{9}$

Circle the numbers which are smaller than 92

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

93

(30 to 99)

Write 93 in words

ninety three

Circle the facts bigger than 93

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 93

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 93$	93
93	$93 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 279$	$3 \times 93$
93 + 150	$243 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 93$	93
93 - 20	$73 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 83$	93 - 10

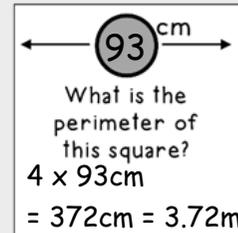
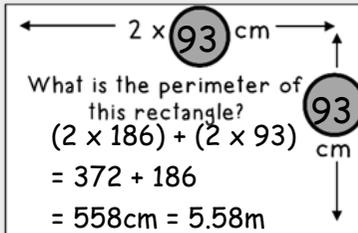
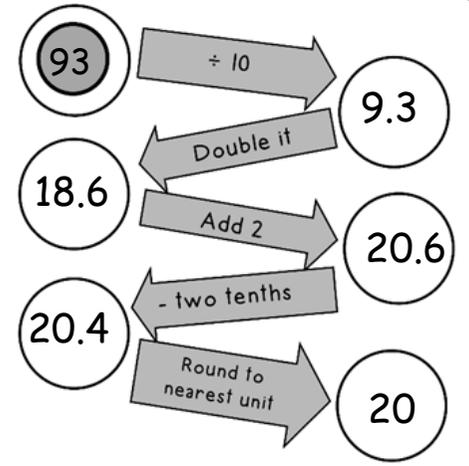
	Th	H	T	U	t	h
93			9	3		
93 x 10		9	3	0		
93 ÷ 10				9	3	
93 x 100	9	3	0	0		
93 ÷ 100				0	9	3

Write some factor pairs of

93

1 and 93

3 and 31



Write at least 6 questions with the answer of 93

There are many different questions you could pick.

Ask a classmate to check your questions.

$93 \div 1 = 93$	$93 \div 4 = 23r1$ or $23\frac{1}{4}$ or 23.25
$93 \div 3 = 31$	$93 \div 2 = 46r1$ or $46\frac{1}{2}$ or 46.5
$93 \div 8 = 11r5$ or $11\frac{5}{8}$	$93 \div 6 = 15r3$ or $15\frac{1}{2}$ or 15.5
$93 \div 5 = 18r3$ or $18\frac{3}{5}$ or 18.6	$93 \div 7 = 13r2$ or $13\frac{2}{7}$
$93 \div 10 = 9r3$ or $9\frac{3}{10}$ or 9.3	$93 \div 9 = 10r3$ or $10\frac{1}{3}$

Circle the numbers which are smaller than 93

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

94

(30 to 99)

Write 94 in words

ninety four

Circle the facts bigger than 94

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 94

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 94$	94
94	$94 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 282$	$3 \times 94$
94 + 150	$244 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 94$	94
94 - 20	$74 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 84$	94 - 10

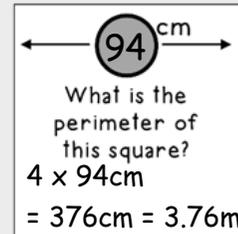
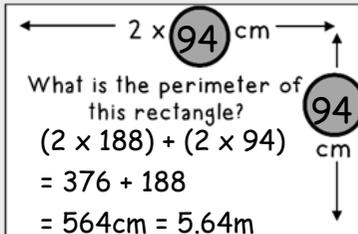
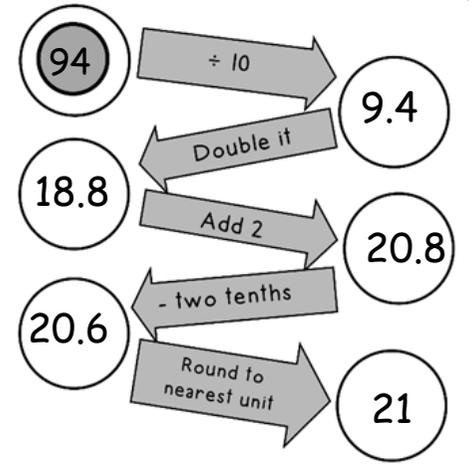
	Th	H	T	U	t	h
94			9	4		
94 x 10		9	4	0		
94 ÷ 10				9	4	
94 x 100	9	4	0	0		
94 ÷ 100				0	9	4

Write some factor pairs of

94

1 and 94

2 and 47



Write at least 6 questions with the answer of 94

There are many different questions you could pick.

Ask a classmate to check your questions.

$94 \div 1 = 94$	$94 \div 4 = 23r2$ or $23\frac{1}{2}$ or 23.5
$94 \div 3 = 31r1$ or $31\frac{1}{3}$	$94 \div 2 = 47$
$94 \div 8 = 11r6$ or $11\frac{3}{4}$ or 11.75	$94 \div 6 = 15r4$ or $15\frac{2}{3}$
$94 \div 5 = 18r4$ or $18\frac{4}{5}$ or 18.8	$94 \div 7 = 13r3$ or $13\frac{3}{7}$
$94 \div 10 = 9r4$ or $9\frac{2}{5}$ or 9.4	$94 \div 9 = 10r4$ or $10\frac{4}{9}$

Circle the numbers which are smaller than 94

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

95

(30 to 99)

Write 95 in words

ninety five

Circle the facts bigger than 95

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 95

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

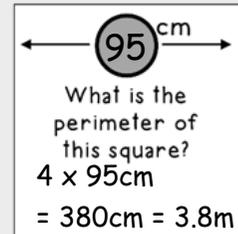
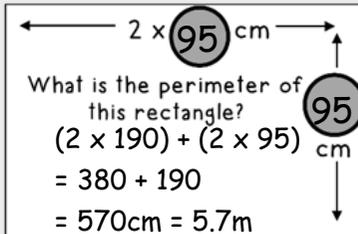
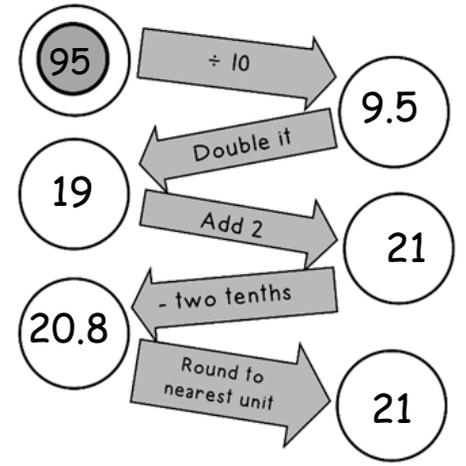
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 95$	95
95	$95 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 285$	$3 \times 95$
95 + 150	$245 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 95$	95
95 - 20	$75 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 85$	95 - 10

	Th	H	T	U	t	h
95			9	5		
95 x 10		9	5	0		
95 ÷ 10				9	5	
95 x 100	9	5	0	0		
95 ÷ 100				0	9	5

Write some factor pairs of

95  
1 and 95  
5 and 19



Write at least 6 questions with the answer of 95

There are many different questions you could pick.

Ask a classmate to check your questions.

$95 \div 1 = 95$	$95 \div 4 = 23\text{r}3$ or $23\frac{3}{4}$ or 23.75
$95 \div 3 = 31\text{r}2$ or $31\frac{2}{3}$	$95 \div 2 = 47\text{r}1$ or $47\frac{1}{2}$ or 47.5
$95 \div 8 = 11\text{r}7$ or $11\frac{7}{8}$	$95 \div 6 = 15\text{r}5$ or $15\frac{5}{6}$
$95 \div 5 = 19$	$95 \div 7 = 13\text{r}4$ or $13\frac{4}{7}$
$95 \div 10 = 9\text{r}5$ or $9\frac{1}{2}$ or 9.5	$95 \div 9 = 10\text{r}5$ or $10\frac{5}{9}$

Circle the numbers which are smaller than 95

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

96

(30 to 99)

Write 96 in words

ninety six

Circle the facts bigger than 96

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 96

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 96$	96
96	$96 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 288$	$3 \times 96$
96 + 150	$246 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 96$	96
96 - 20	$76 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 86$	96 - 10

	Th	H	T	U	t	h
96			9	6		
96 x 10		9	6	0		
96 ÷ 10				9	6	
96 x 100	9	6	0	0		
96 ÷ 100				0	9	6

←  $2 \times 96$  cm →

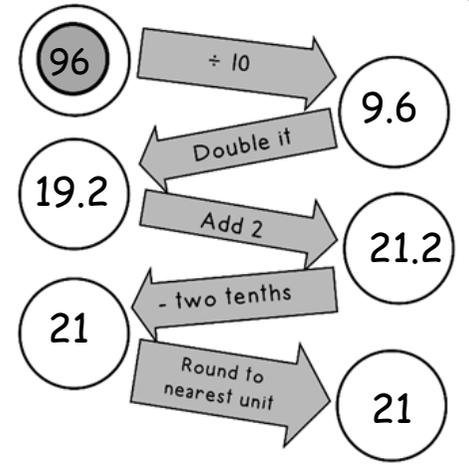
What is the perimeter of this rectangle?  
 $(2 \times 192) + (2 \times 96)$   
 $= 384 + 192$   
 $= 576 \text{ cm} = 5.76 \text{ m}$

← 96 cm →

What is the perimeter of this square?  
 $4 \times 96 \text{ cm}$   
 $= 384 \text{ cm} = 3.84 \text{ m}$

Write some factor pairs of 96

- 1 and 96
- 2 and 48
- 3 and 32
- 4 and 24
- 6 and 16
- 8 and 12



Write at least 6 questions with the answer of 96

There are many different questions you could pick.

Ask a classmate to check your questions.

$96 \div 1 = 96$	$96 \div 4 = 24$
$96 \div 3 = 32$	$96 \div 2 = 48$
$96 \div 8 = 12$	$96 \div 6 = 16$
$96 \div 5 = 19\text{r}1$ or $19 \frac{1}{5}$ or 19.2	$96 \div 7 = 13\text{r}5$ or $13 \frac{5}{7}$
$96 \div 10 = 9\text{r}6$ or $9 \frac{3}{5}$ or 9.6	$96 \div 9 = 10\text{r}6$ or $10 \frac{2}{3}$

Circle the numbers which are smaller than 96

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

**97**

(30 to 99)

Write **97** in words

**ninety seven**

Circle the facts bigger than **97**

7 x 8	<b>11 x 12</b>	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	<b>9 x 11</b>
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than **97**

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	<b>99</b>	<b>108</b>
7	14	21	28	35	42	49	56	63	70	77	84

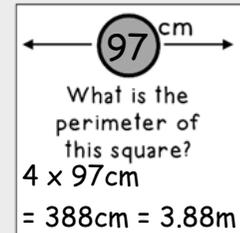
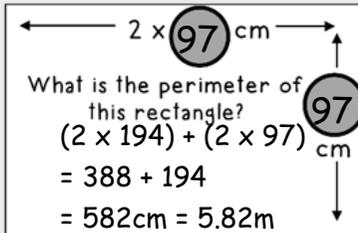
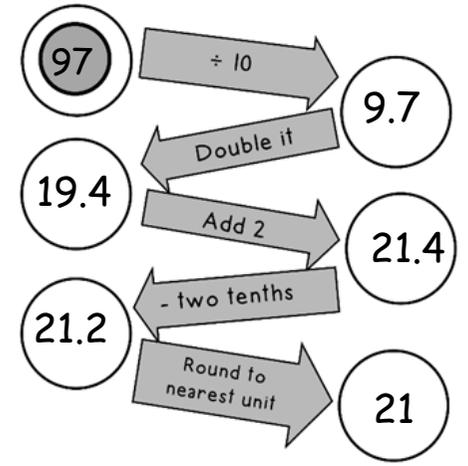
Work out each side, compare them and write a symbol <, > or =

- $10 \times 3 \times 2$    **60 < 97**   **97**  
 $6 \times 5 \times 3$   
**97**   **97 > 90**  
 $3 \times 97$   
 $5 \times 10 \times 5$    **250 < 291**    $3 \times 97$   
 $20 \times 6 \times 2$   
**97** + 150   **247 > 240**  
 $2 \times 9 \times 5$    **90 < 97**   **97**  
**97** - 20   **77 > 28**    $7 \times 2 \times 2$   
 $3 \times 7 \times 2$    **42 < 87**   **97** - 10

	Th	H	T	U	t	h
<b>97</b>			9	7		
<b>97</b> x 10		9	7	0		
<b>97</b> ÷ 10				9	7	
<b>97</b> x 100	9	7	0	0		
<b>97</b> ÷ 100				0	9	7

Write some factor pairs of

**97**  
1 and 97



Write at least 6 questions with the answer of **97**

There are many different questions you could pick.

Ask a classmate to check your questions.

<b>97</b> ÷ 1 = 97	<b>97</b> ÷ 4 = 24r1 or 24 $\frac{1}{4}$ or 24.25
<b>97</b> ÷ 3 = 32r1 or 32 $\frac{1}{3}$	<b>97</b> ÷ 2 = 48r1 or 48 $\frac{1}{2}$ or 48.5
<b>97</b> ÷ 8 = 12r1 or 12 $\frac{1}{8}$	<b>97</b> ÷ 6 = 16r1 or 16 $\frac{1}{6}$
<b>97</b> ÷ 5 = 19r2 or 19 $\frac{2}{5}$ or 19.4	<b>97</b> ÷ 7 = 13r6 or 13 $\frac{6}{7}$
<b>97</b> ÷ 10 = 9r7 or 9 $\frac{7}{10}$ or 9.7	<b>97</b> ÷ 9 = 10r7 or 10 $\frac{7}{9}$

Circle the numbers which are smaller than **97**

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

98

(30 to 99)

Write 98 in words

ninety eight

Circle the facts bigger than 98

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 98

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

Work out each side, compare them and write a symbol <, > or =

- 10 x 3 x 2    60 < 98    98
- 98    98 > 90    6 x 5 x 3
- 5 x 10 x 5    250 < 294    3 x 98
- 98 + 150    248 > 240    20 x 6 x 2
- 2 x 9 x 5    90 < 98    98
- 98 - 20    78 > 28    7 x 2 x 2
- 3 x 7 x 2    42 < 88    98 - 10

	Th	H	T	U	t	h
98			9	8		
98 x 10		9	8	0		
98 ÷ 10				9	8	
98 x 100	9	8	0	0		
98 ÷ 100				0	9	8

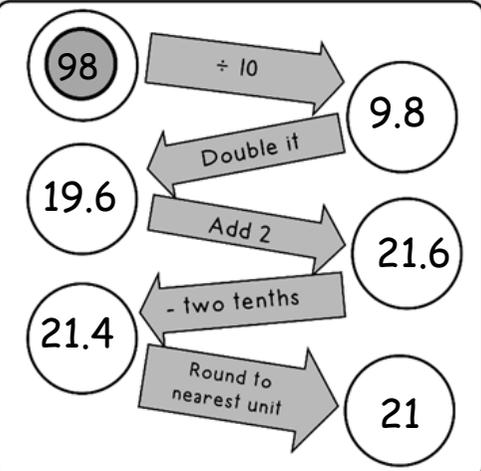
← 2 x 98 cm →

What is the perimeter of this rectangle?  
 $(2 \times 196) + (2 \times 98)$   
 $= 392 + 196$   
 $= 588\text{cm} = 5.88\text{m}$

← 98 cm →

What is the perimeter of this square?  
 $4 \times 98\text{cm}$   
 $= 392\text{cm} = 3.92\text{m}$

- Write some factor pairs of 98
- 1 and 98
  - 2 and 49
  - 7 and 14



Write at least 6 questions with the answer of 98

There are many different questions you could pick.  
Ask a classmate to check your questions.

98 ÷ 1 = 98	98 ÷ 4 = 24r2 or 24½ or 24.5
98 ÷ 3 = 32r2 or 32 2/3	98 ÷ 2 = 49
98 ÷ 8 = 12r2 or 12½ or 12.25	98 ÷ 6 = 16r2 or 16 1/3
98 ÷ 5 = 19r3 or 19 3/5 or 19.6	98 ÷ 7 = 14
98 ÷ 10 = 9r8 or 9 4/5 or 9.8	98 ÷ 9 = 10r8 or 10 8/9

Circle the numbers which are smaller than 98

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)

99

(30 to 99)

Write 99 in words

ninety nine

Circle the facts bigger than 99

7 x 8	11 x 12	6 x 8	10 x 8	8 x 3
3 x 7	7 x 7	12 x 5	5 x 4	9 x 11
8 x 4	3 x 6	3 x 9	11 x 5	6 x 7

Complete the sequence of multiples and circle the ones which are larger than 99

8	16	24	32	40	48	56	64	72	80	88	96
6	12	18	24	30	36	42	48	54	60	66	72
9	18	27	36	45	54	63	72	81	90	99	108
7	14	21	28	35	42	49	56	63	70	77	84

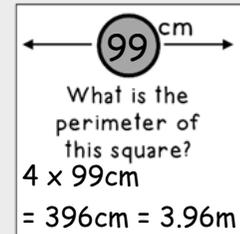
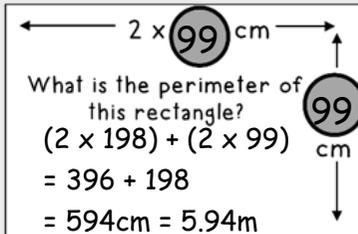
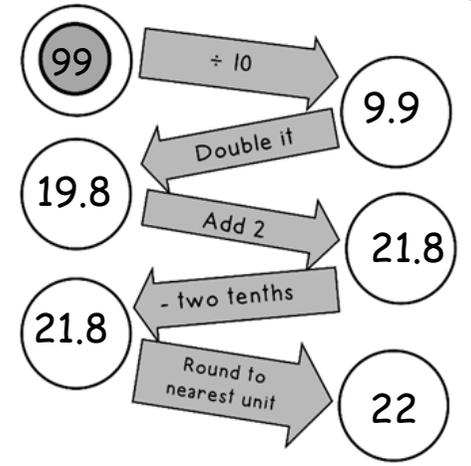
Work out each side, compare them and write a symbol <, > or =

$10 \times 3 \times 2$	$60 < 99$	99
99	$99 > 90$	$6 \times 5 \times 3$
$5 \times 10 \times 5$	$250 < 297$	$3 \times 99$
99 + 150	$249 > 240$	$20 \times 6 \times 2$
$2 \times 9 \times 5$	$90 < 99$	99
99 - 20	$79 > 28$	$7 \times 2 \times 2$
$3 \times 7 \times 2$	$42 < 89$	99 - 10

	Th	H	T	U	t	h
99			9	9		
99 x 10		9	9	0		
99 ÷ 10				9	9	
99 x 100	9	9	0	0		
99 ÷ 100				0	9	9

Write some factor pairs of 99

- 1 and 99
- 3 and 33
- 9 and 11



Write at least 6 questions with the answer of 99

There are many different questions you could pick.

Ask a classmate to check your questions.

$99 \div 1 = 99$	$99 \div 4 = 24r3$ or $24\frac{3}{4}$ or $24.75$
$99 \div 3 = 33$	$99 \div 2 = 49r1$ or $49\frac{1}{2}$ or $49.5$
$99 \div 8 = 12r3$ or $12\frac{3}{8}$	$99 \div 6 = 16r3$ or $16\frac{1}{2}$ or $16.5$
$99 \div 5 = 19r4$ or $19\frac{4}{5}$ or $19.8$	$99 \div 7 = 14r1$ or $17\frac{1}{7}$
$99 \div 10 = 9r9$ or $9\frac{9}{10}$ or $9.9$	$99 \div 9 = 11$

Circle the numbers which are smaller than 99

XXX (30)	LV (55)	LXI (61)	C (100)
LXXXI (81)	LI (51)	LXXIV (74)	LVIII (58)
XL (40)	CX (110)	XCI (91)	XXXIX (39)
XXXI (31)	LXII (62)	L (50)	XCIX (99)