



Fill in a missing number with the same amount of digits to make the statement correct.

$$43,570 > \boxed{}$$

$$\boxed{} > 190,329$$

$$\boxed{} < 98,000$$

$$788,999 < \boxed{}$$

Complete the table.

Days	Weeks and days
31	
	5 weeks
	1 week and 8 day
54	

Circle the biggest fraction.

$$2\frac{4}{5}$$

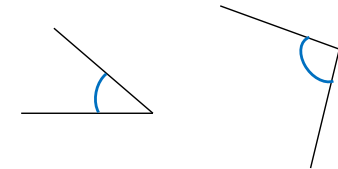
$$1\frac{13}{25}$$

$$\frac{8}{15}$$

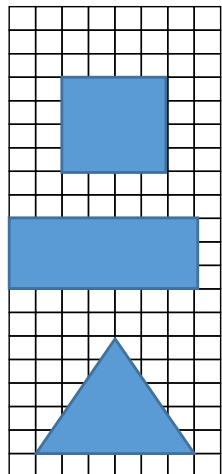
$$\frac{11}{10}$$

$$\frac{23}{5}$$

Draw angles that are 60° larger than these:



Match the shape to its area.



21 cm

15 cm

16 cm

What is 78,153 more than 13,855?

Look at what the aliens are worth. Use this to solve the calculations mentally.



11,400



1,140



30,600



24,440



+



=



-



=



Fill in a missing number with the same amount of digits to make the statement correct.

E.g.

$$43,570 > \boxed{42,570}$$

$$\boxed{199,400} > 190,329$$

$$\boxed{53,120} < 98,000$$

$$788,999 < \boxed{812,233}$$

Complete the table.

Days	Weeks and days
31	4 weeks and 3 days
35	5 weeks
15	1 week and 8 day
54	7 weeks and 5 days

Circle the biggest fraction.

$$2\frac{4}{5}$$

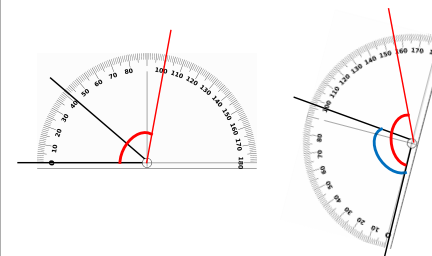
$$1\frac{13}{25}$$

$$\frac{8}{15}$$

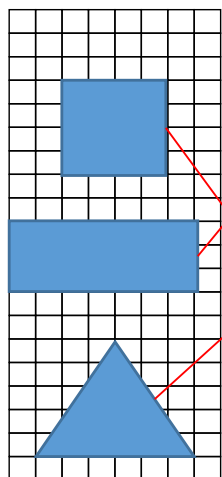
$$\frac{11}{10}$$

$$\frac{23}{5}$$

Draw angles that are 60° larger than these:



Match the shape to its area.



21 cm

15 cm

16 cm

What is 78,153 more than 13,855?

92,008

	+	1	3	,	8	5	5
		7	8	,	1	5	3
		<hr/>					
		9	2	,	0	0	8
		<hr/>					
		1	1		1		

Look at what the aliens are worth. Use this to solve the calculations mentally.



11,400



1,140



30,600



24,440



+



=

42,000



-



=

23,300

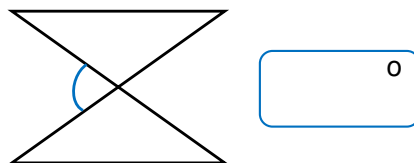
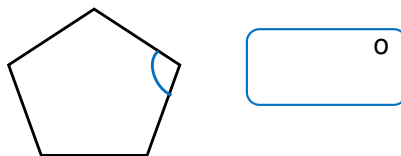


If I count in ten thousands from the number 500,712, I will say the number 560,712 and 620,712.

True or False?

Explain your answer.

Use a protractor to measure the marked angles.



Add the correct comparison sign.

$324 - 108$ 6^3

$480 \div 3$ 25×5

$965 + 335$ 40^2

Place these numbers in ascending order.

3.420 5.87

5.871 7.016

7.007 4.230

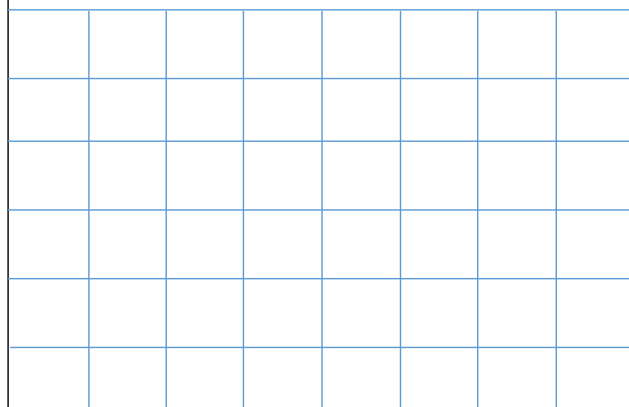
Emily sells her roses for 45p per rose.

She makes £23.4.

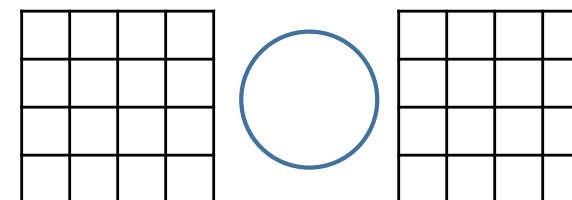
How many roses did she sell?



What is three hundred forty-six multiplied by twenty-eight?



Colour the models to show $\frac{5}{16}$ and $\frac{3}{4}$.



Compare them using $<$, $>$ or $=$.



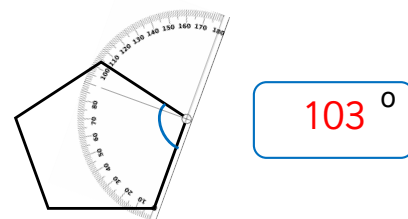
If I count in ten thousands from the number 500,712, I will say the number 560,712 and 620,712.

True or False?

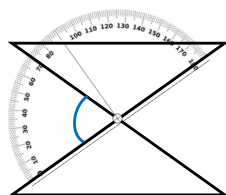
Explain your answer.

True, because 560,712 has had 60,000 added to the original number, which is a multiple of 10,000. 620,712 has had 120,000 added to the original number, which is a multiple of 10,000.

Use a protractor to measure the marked angles.



103°



70°

Add the correct comparison sign.

$$324 - 108 \quad = \quad 6^3$$

$$480 \div 3 \quad > \quad 25 \times 5$$

$$965 + 335 \quad < \quad 40^2$$

Place these numbers in ascending order.

3.420 5.87
5.871 7.016
7.007 4.230

3.420, 4.230, 5.87, 5.871, 7.007, 7.016

Emily sells her roses for 45p per rose.

She makes £23.4.

How many roses did she sell?

52 roses

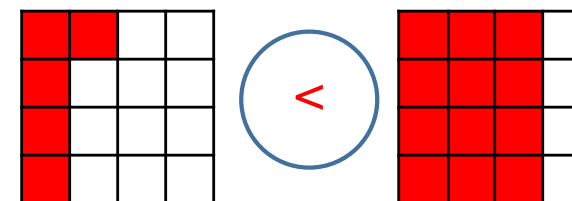


What is three hundred forty-six multiplied by twenty-eight?

9,688

			3	4	6		
	x			2	8		
		2	7	6	8		
		6	9	2	0		
		9	6	8	8		

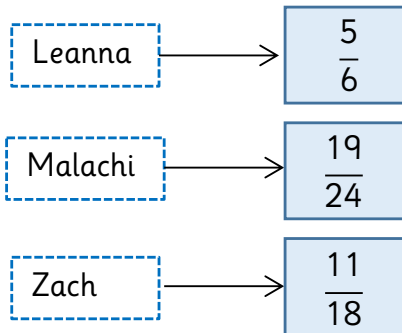
Colour the models to show $\frac{5}{16}$ and $\frac{3}{4}$.



Compare them using <, > or =.



Leanna, Malachi and Zach had a maths test. Their score is below.



Who has the best score?
Whose score is the lowest?

If I square a number, the answer is 49.

What is the number?

If I cube a number, the answer is 27.

What is the number?

Convert these lengths into centimetres.

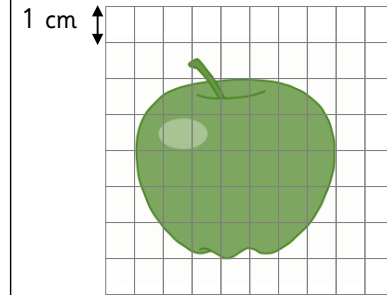
3 m = cm

0.4 m = cm

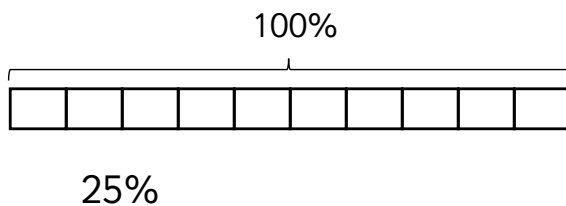
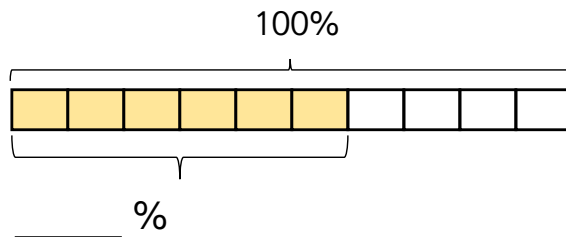
6.5 m = cm

35 m = cm

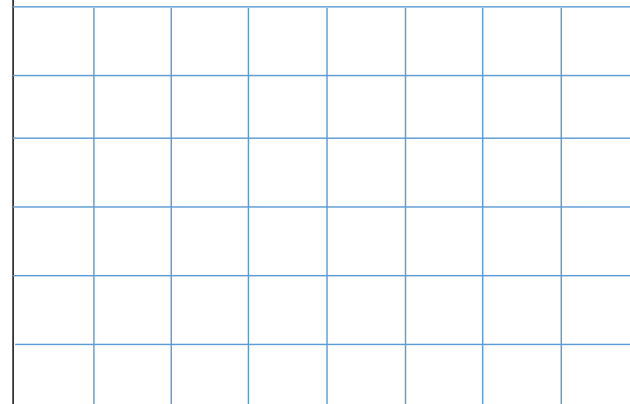
Estimate the area of the shape below.



Complete the bar models.



What is 3,960 divided by 8?



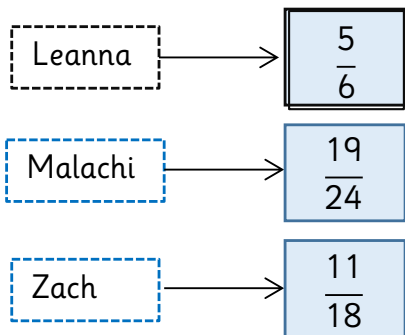
Complete the sentences.

There are _____ angles of 45 degrees on the straight line.

There are _____ degrees in one whole turn.



Leanna, Malachi and Zach had a maths test. Their score is below.



Who has the best score? **Leanna**
Whose score is the lowest? **Zach**

If I square a number, the answer is 49.

What is the number?

7

If I cube a number, the answer is 27.

What is the number?

3

Convert these lengths into centimetres.

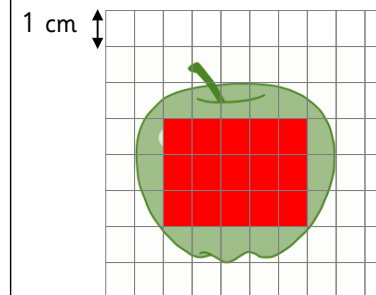
3 m = **300 cm**

0.4 m = **40 cm**

6.5 m = **650 cm**

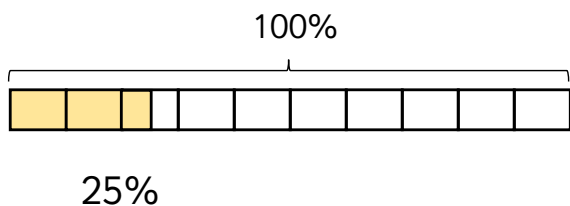
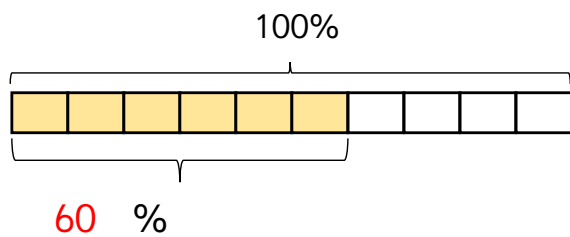
35 m = **3,500 cm**

Estimate the area of the shape below.



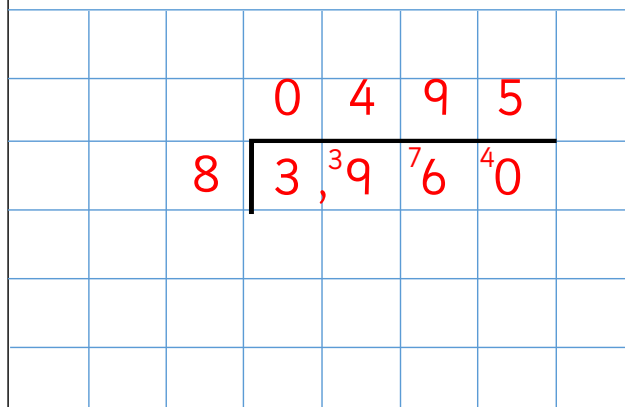
Approximately 28 cm²

Complete the bar models.



What is 3,960 divided by 8?

495



Complete the sentences.

There are **4** angles of 45 degrees on the straight line.

There are **360** degrees in one whole turn.



Fill in the missing denominator.

$$\frac{1}{\frac{\square}{3}} \quad \frac{8}{\frac{\square}{9}} \quad \frac{3}{\frac{\square}{9}}$$

$$\frac{2}{\frac{\square}{7}} \quad 1\frac{7}{7} \quad \frac{8}{\frac{\square}{4}}$$

If 1 kg \approx 2 pounds,
how many kilograms are there in:

30 pounds \approx kg

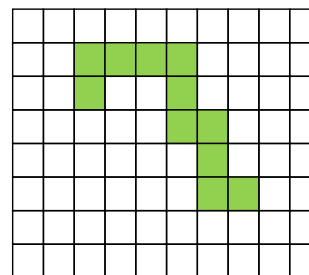
25 pounds \approx kg

10.5 pounds \approx kg

0.8 pounds \approx kg

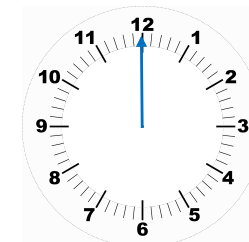
Each square has a side length
of 5 m.

What is the perimeter of the
coloured shape?



Perimeter = _____

Put the other hand at the correct
place to make an
angle written below.



144°

Write these numbers in words.

47,529

100,000

33,333

Complete the calculation.

	7	1	,	4	2	5	
	<hr/>						
	7	0	,	0	0	0	
	<hr/>						

What number is 10,000 less than 31,111?

8,888 - 1,000 =

What number is 100 more than 10,000?

1,000 - 32 =



Fill in the missing denominator.

$$\frac{1}{\frac{3}{3}} \quad \frac{8}{\frac{24}{9}} \quad \frac{3}{\frac{9}{9}}$$

$$\frac{2}{\frac{1}{1}} \quad 1\frac{7}{7} \quad \frac{8}{\frac{4}{4}}$$

If 1 kg \approx 2 pounds,
how many kilograms are there in:

30 pounds \approx kg

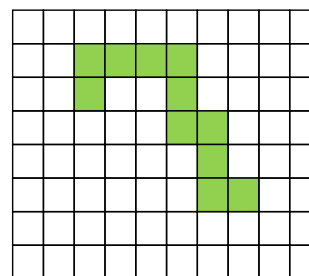
25 pounds \approx kg

10.5 pounds \approx kg

0.8 pounds \approx kg

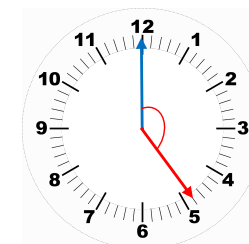
Each square has a side length
of 5 m.

What is the perimeter of the
coloured shape?



Perimeter = m

Put the other hand at the correct
place to make an
angle written below.



144°

Write these numbers in words.

47,529

100,000

33,333

Complete the calculation.

		7	1	,	4	2	5
		-			1	,	4
					2		5
					<hr/>	<hr/>	<hr/>
		7	0	,	0	0	0

What number is 10,000 less than 31,111?

8,888 - 1,000 =

What number is 100 more than 10,000?

1,000 - 32 =



Circle the fractions greater than $\frac{3}{4}$.

$\frac{1}{2}$ $\frac{9}{12}$ $\frac{5}{12}$

$\frac{7}{8}$ $1\frac{1}{4}$ $\frac{13}{24}$

Ria has written the factors of a number below. What is the smallest number it could be?

5 1 25

Write each of the numbers.

8 ones, 3 tenths, 3 hundredths, 9 thousandths

23 ones, 2 tenths, 75 thousandths

Cupcakes are packed in boxes of 6. Tia places an order for 598 cupcakes for her wedding. How many boxes will there be?

Write these numbers in numerals.

Four hundred and three thousand, six hundred and eighty-two

Fifty thousand and seventy-nine

Eighteen thousand, two hundred and five

What is sum of 19,276 and 6,090?

Calculate the missing angles.

$a = \quad^\circ$

$b = \quad^\circ$

