

Arithmetic and Reasoning Homework 18

Everyone to complete the first 10 questions

1	$0 \times 8 =$	$7 \times 8 =$
	$1 \times 8 =$	$8 \times 8 =$
	$2 \times 8 =$	$9 \times 8 =$
	$3 \times 8 =$	$10 \times 8 =$
	$4 \times 8 =$	$11 \times 8 =$
	$5 \times 8 =$	$12 \times 8 =$
	$6 \times 8 =$	

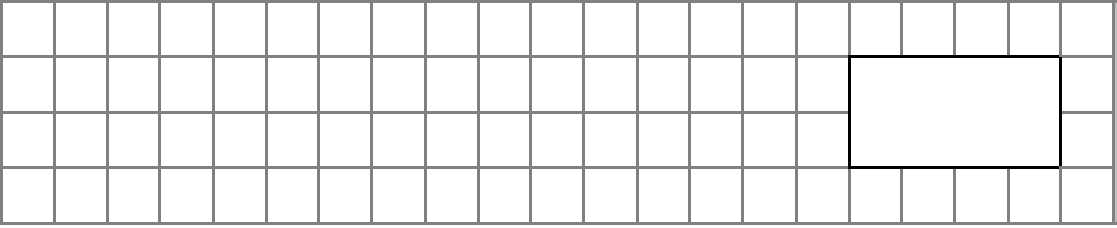
2	$5 + 5 + 7 =$

3	$17 + 9 =$

4	$16 - 7 =$

5

$$\square + 43 = 83$$



6



Count the sides of this shape.
How many does it have?
What is the **name** of this
shape?
Is it **regular** or **irregular**?

7

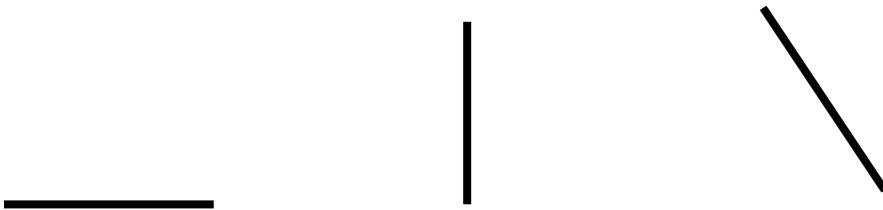
Use these words to complete the sentences.
week minutes days

There are 7 _____ in a _____.

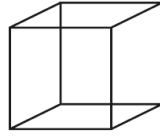
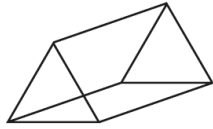
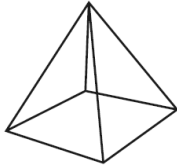
There are 30 _____ in half an hour.

8

Circle the vertical line.



9



Circle the shape with 5 faces and 5 vertices.
What is the name of this shape?

10



What time is it?

11

$+ 479 = 795$

12

Two hundred and seven more than three hundred and ninety five is?

13

$\frac{5}{6}$ of 36 =

14

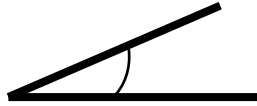
796 is more than 334

15

$98 + \text{ } = 62 + 56$

16

Is this angle $<$, $>$ or $=$ a right angle? Circle the correct one.



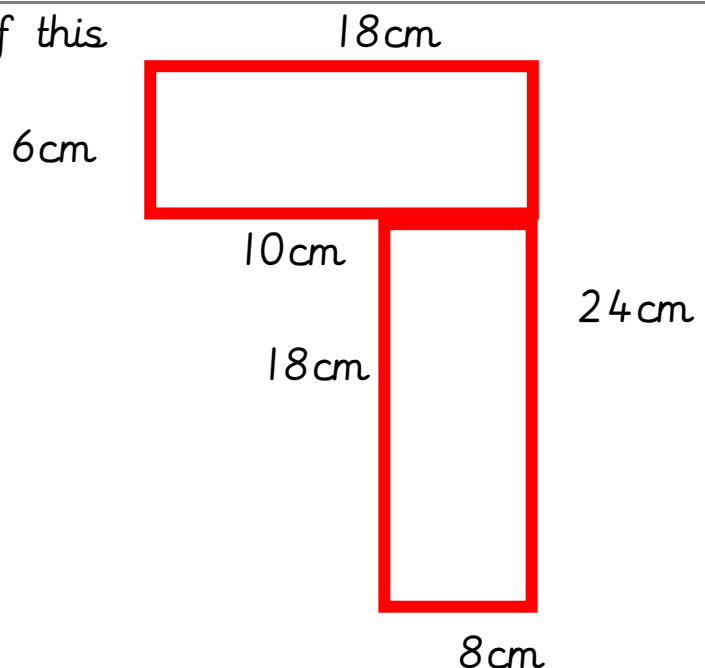
17

My friend left my house at 4:25pm. She stayed for 3 hours 50 minutes.

What time did she arrive?

18

What is the **perimeter** of this shape?



(Not drawn to scale)

19



Name of shape	Number of faces	Number of edges	Number of vertices

20

Ruth went to the cinema. She queued for tickets and popcorn for **25 minutes** and the film lasted for **1 hour and 45 minutes**.

How long was she at the cinema?



Answers

- 1) 0 56
 8 64
 16 72
 24 80
 32 88
 40 96
 48
- 2) 17
- 3) 26
- 4) 9
- 5) 40
- 6) Octagon
 regular
- 7) 7 days in a week
 30 minutes in half an hour
- 8) (middle one)
- 9) First one
 Square-based pyramid
- 10) 6:25
- 11) 316
- 12) 602
- 13) 30
- 14) 462
- 15) 20
- 16) <
- 17) 12:35pm
- 18) 84 cm
- 19) Sphere 1 face 0 edges 0 vertices
- 20) 2 hours 10 minutes