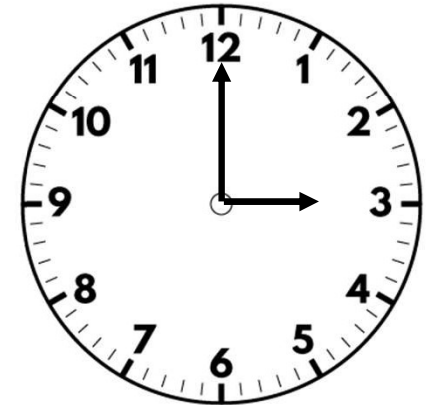


1) Name the shape.



triangle



2) How many points do Class 5 have?

Class	Tally	Total points
Class 4		
Class 5		20

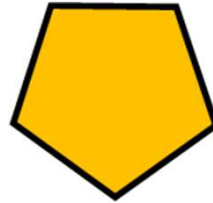
3) Multiply 5 by 7 35

4) How much money is there altogether?

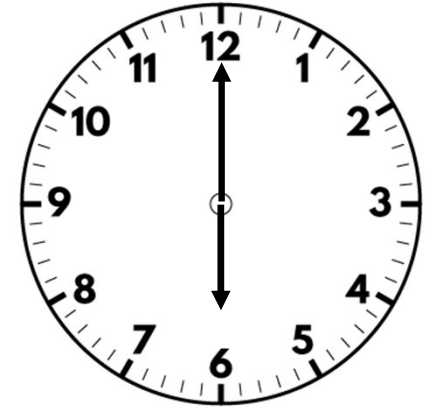


37p








1) Name the 2D shape.




pentagon



2) How many films are there on Sunday?

Day		Total films
Saturday	   	
Sunday	  	15

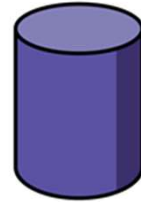
Key

 = 5 films

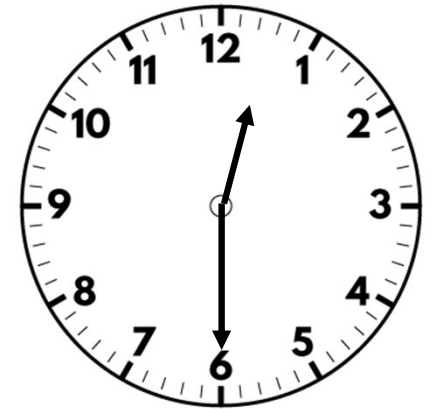
3) What is $30 \div 5$? 6

4) How many tens are there in 42? 4

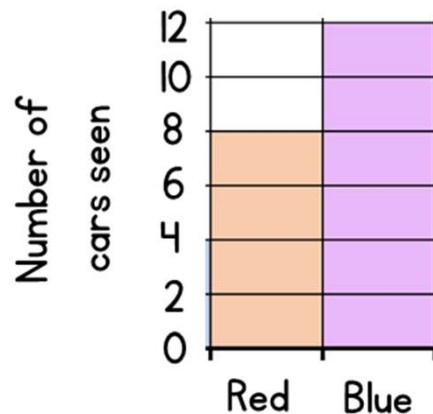
1) Name the 3D shape.



cylinder



2) How many red cars were seen?



8 red cars

3) Calculate 10×8

80

4) Find the sum of 25 and 7

32

1) How many sides does a hexagon have? 6

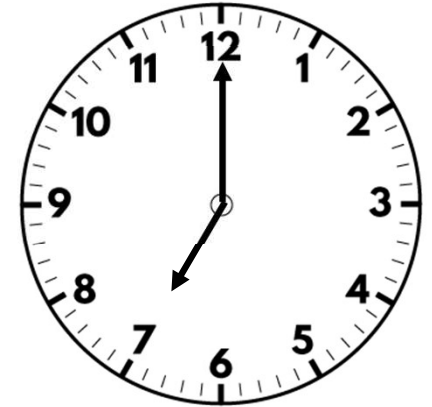
2) How many more children have dogs than cats?

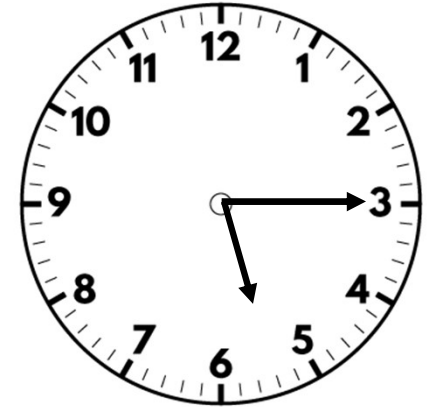
Pets	Tally
Cats	
Dogs	

4


3) Divide 45 by 5 9

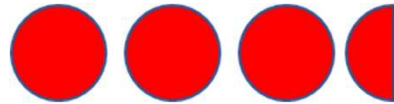
4) Subtract 12 from 43 31





1) Which shape has 8 sides? **octagon**

2) If  = 10 , use symbols to represent 35

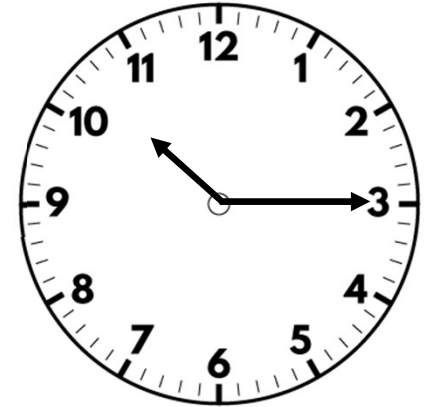


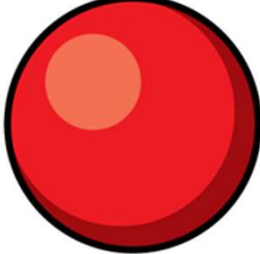
3) What is 2×7 ? **14**

4) Order the numbers from smallest to greatest.

27, 9, 35 **9, 27, 35**

1) How many vertices does a rectangle have? 4



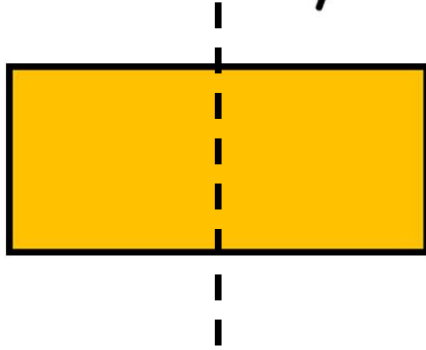
2) Name the 3D shape.  sphere

3) Complete the number sentence.

$$5 + 5 + 5 = 3 \times \boxed{5}$$

4) Write twenty-nine in numerals. 29

- 1) Is the line of symmetry correct?



Yes

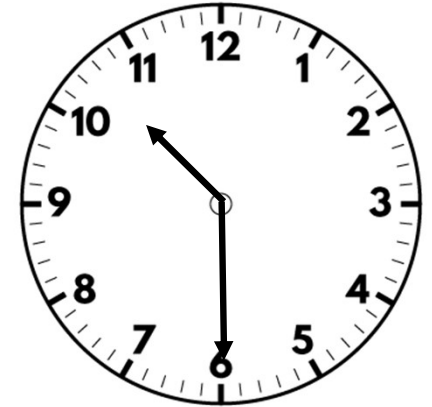
- 2) Name the shape.



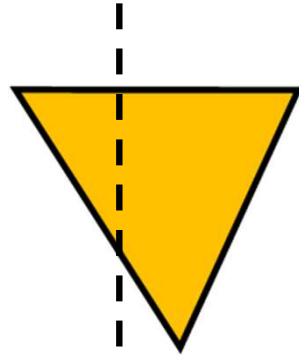
- 3) Complete the number sentence.

$$4 + 4 = 4 \times \boxed{2}$$

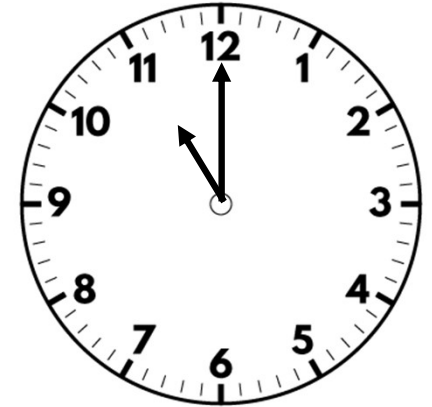
- 4) Write 84 in words. **eighty-four**



1) Is the line of symmetry correct?



No



2) How many sides does a square have? 4

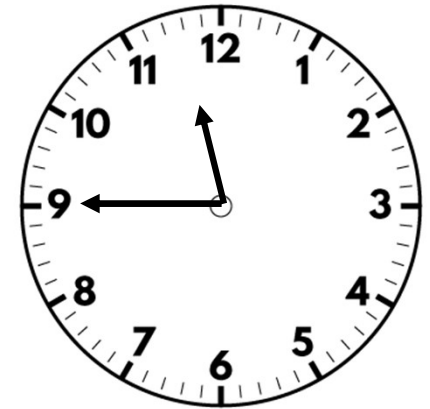
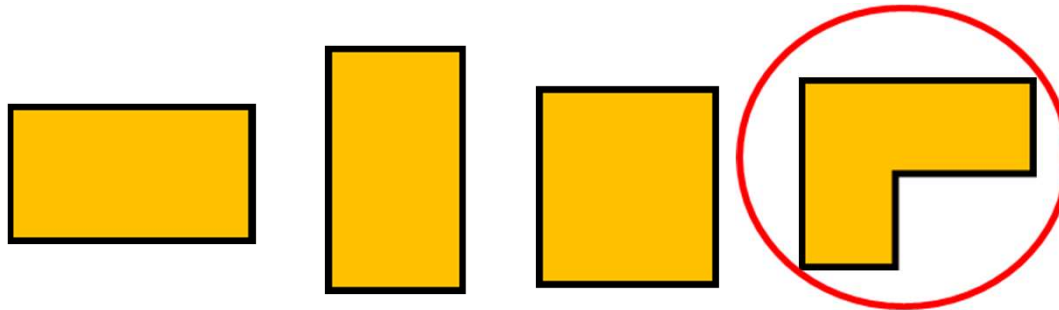
3) Is 17 odd or even? odd

4) How much money is there altogether?



10p

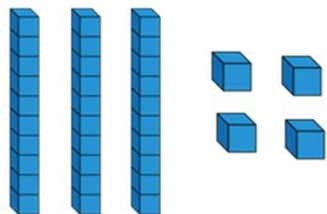
1) Which shape is the odd one out?



2) Which shape has 5 sides? **pentagon**

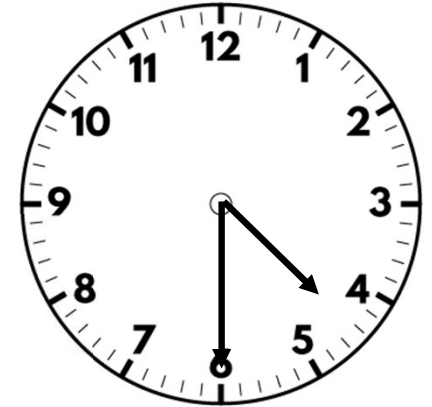
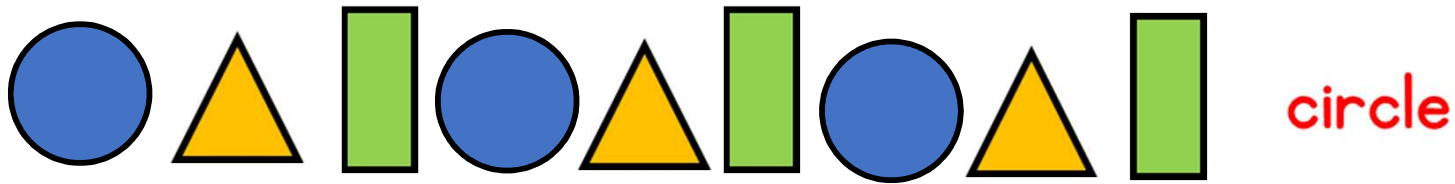
3) Is 38 odd or even? **even**

4) Write the number made in Base 10



34

1) Which shape comes next in the pattern?



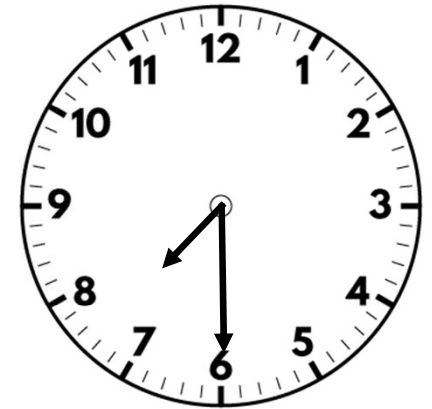
2) How many vertices does a triangle have? 3

3) What is $15 \div 5$? 3

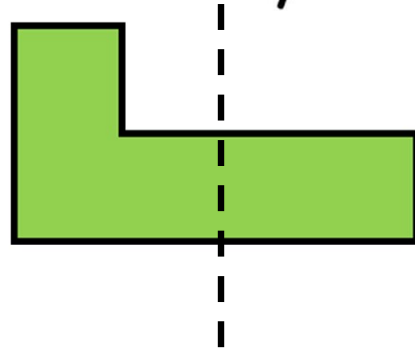
4) Which 2-digit number has 5 tens and 3 ones? 53

1) How many faces does a cuboid have?

6



2) Is the line of symmetry correct?



No

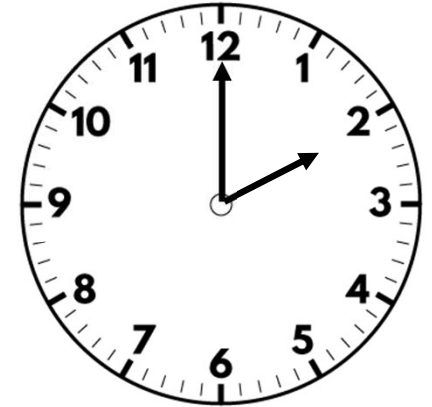
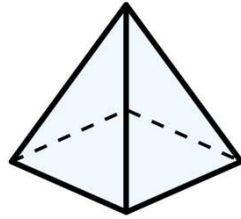
3) Calculate 16 divided by 2

8

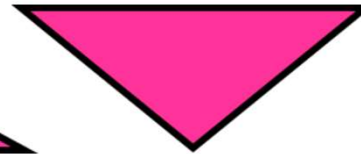
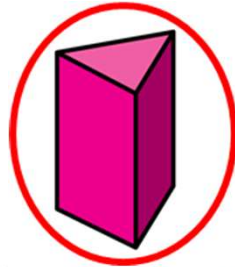
4) Use $<$, $>$ or $=$ to compare the numbers.

37 $<$ 42

- 1) How many edges does this pyramid have? **8**



- 2) Which shape is the odd one out?

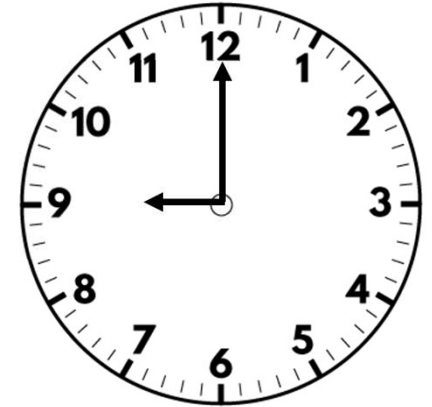


Triangular
Prism

- 3) Multiply 5 by 9 **45**

- 4) Use $<$, $>$ or $=$ to compare.

$$30 + 4 \quad < \quad 3 \text{ ones} + 4 \text{ tens}$$



1) How many vertices does a cylinder have? 0

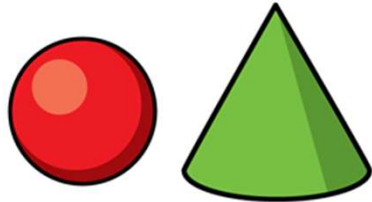
2) Which 3D shape has 1 curved surface and no faces? Sphere

3) What is $20 \div 5$? 4

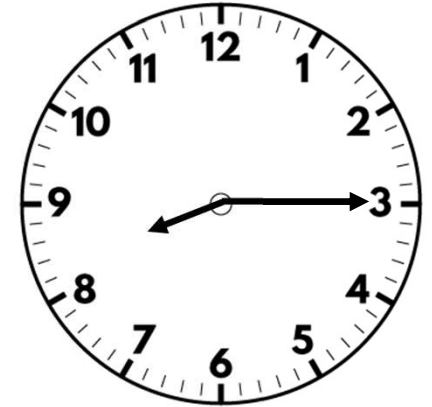
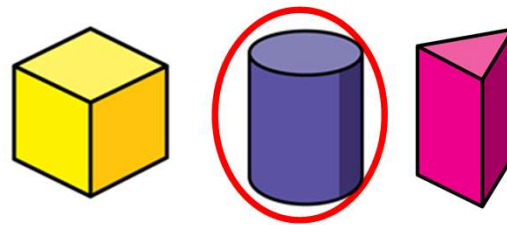
4) Add 42 and 17 together. 59

- 1) Which shape is in the wrong group? **cylinder**

Has curved surfaces



Has no curved surfaces



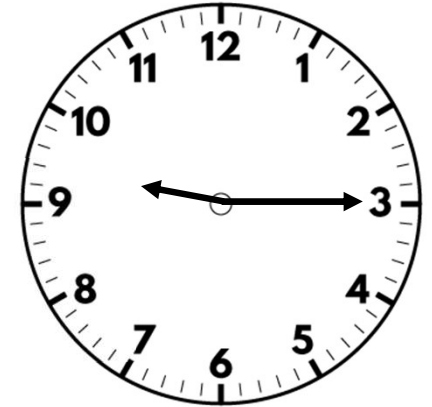
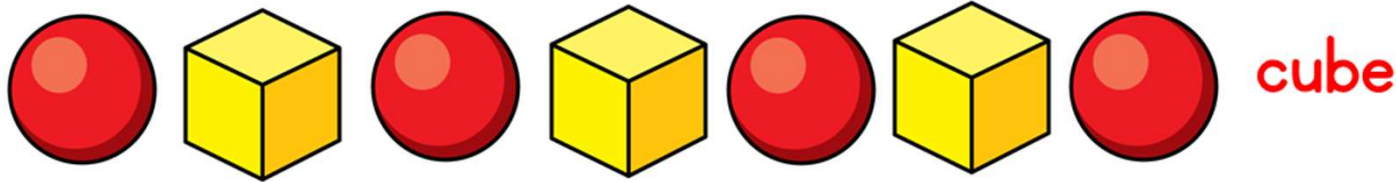
- 2) Which shape comes next in the pattern? **pentagon**



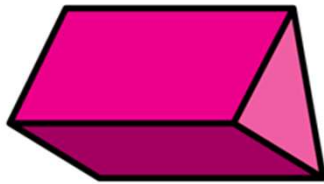
- 3) Divide 30 by 10 **3**

- 4) Find the difference between 25 and 17 **8**

- 1) Which shape comes next in the pattern?



- 2) Name the shape.



triangular prism

- 3) Continue the sequence.

3 , 6 , 9 , 12 , 15 , 18

- 4) What is the sum of 2, 3 and 8? **13**