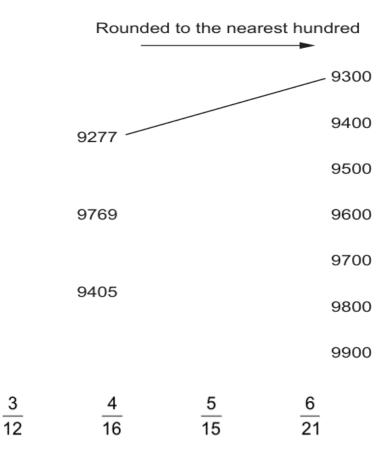


Name			
Class	A	Term	3
Year	4	Quiz Number:	2

1) Draw lines to show each number rounded to the nearest hur

The first one has been done for you.



- 2) Complete the sentence using these fractions
  - a) ..... equivalent to  $\frac{1}{4}$
  - b) ..... equivalent to  $\frac{1}{3}$

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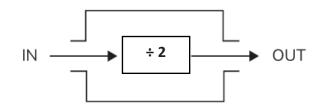


(2)

(2)



## <sup>3)</sup> Here is a number machine



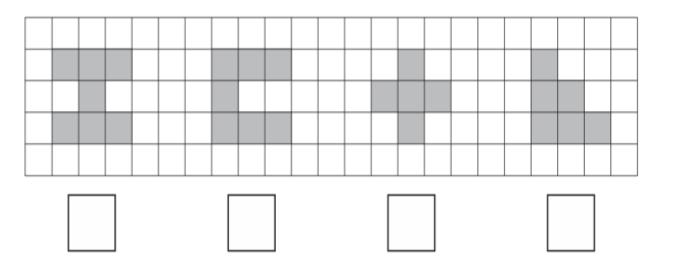
#### Copy and complete the table

in	out
44	
	80
	7

<sup>4</sup> Here are four shapes made from squares.

How many lines of symmetry does each shape have?

Write the correct number in each box.



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Pearson

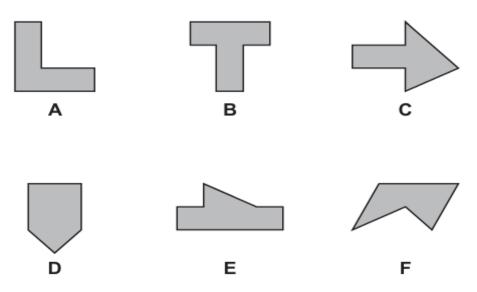
(3)

(2)

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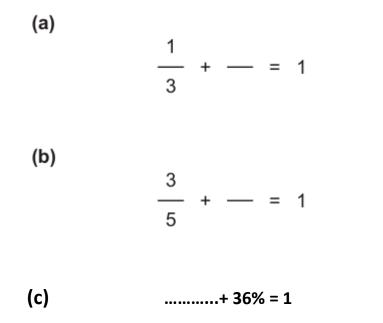
#### 5) Here are six shapes.



Write the letters of all the shapes that are heptagons.

.....(1)

### 6) Write the missing fractions.

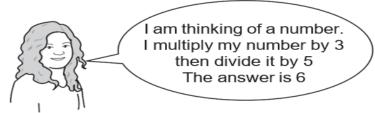


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#### 7) Narinder says,

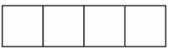


What number is Narinder thinking of?

8) Yuri has 4 number cards.



He puts each card onto the diagram to make a number.



He puts the 6 in the thousands box.

He puts the 1 in the tens box.

What is the smallest number he can now make?

.....

(1)

(1)

9) Write the number that is one hundred times greater than 31.

.....

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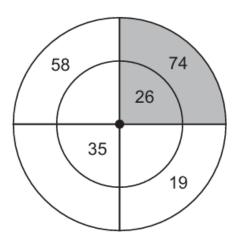






10) Complete the diagram so that the numbers in each quarter total 100

One has been done for you.



11) Here is a calendar for February.

February							
М	Т	W	Т	F	S	S	
				1	2	3	
4	5	6	7	8	9	10	
11	12	13	14	15	16	17	
18	19	20	21	22	23	24	
25	26	27	28				

- (a) What is the date of the second Tuesday in February?
- (b) There are 31 days in January.

What is the date of the last Friday in January?

•••••

.....

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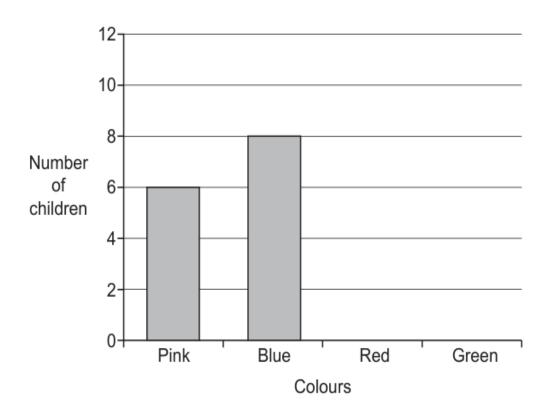
(2)



Colour	Tally	Frequency
Pink	₩ I	
Blue		8
Red		
Green	##	5

12) The tally chart shows the favourite colours for a group of children.

- (a) Complete the tally chart.
- (b) Use your tally chart to complete the bar chart.

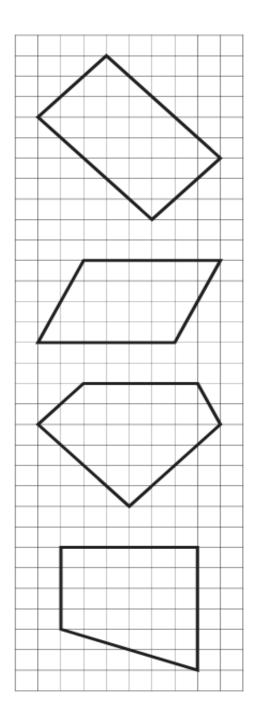


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## <sup>13)</sup> Join each shape to the correct statement.



has 0 right angles

has 1 right angle

has 2 right angles

has 3 right angles

has 4 right angles

(4)

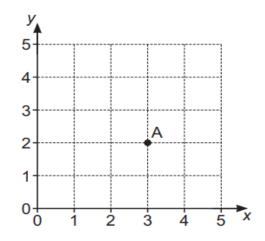
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# <sup>14)</sup> (a) Here is a coordinate grid.Point A is marked on the grid.



Write the coordinates of point A.

( \_\_\_\_\_\_ , \_\_\_\_\_)

(b) Here are the coordinates of four different points.

(3, 3) (0, 6) (4, 0) (0, 0)

Draw a ring around the coordinates of the point that is the greatest distance along the *x*-axis.

15) Here is a rectangle.

9m No 6m

Not drawn to scale

Calculate the area of the rectangle.

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(2)

(1)