

Mathematics Paper 2

Grade 3

School: _____

Name: _____

Date: _____ June 2019

Time allocation: 1 Hour

District: _____

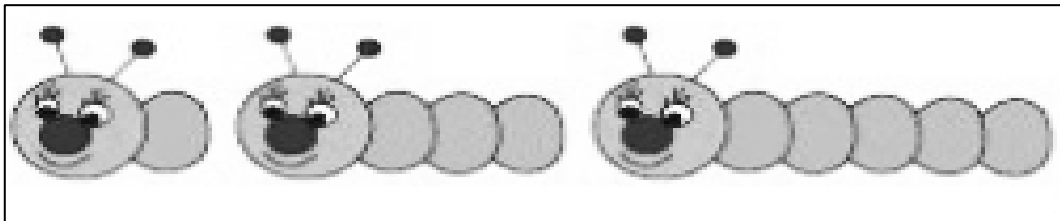
Gender: Boy/Girl

EMIS No: _____

Total: 30

**Instructions: Read questions carefully and answer all questions asked.
Use spaces provided to work out your answers.**

1. Describe the pattern below.

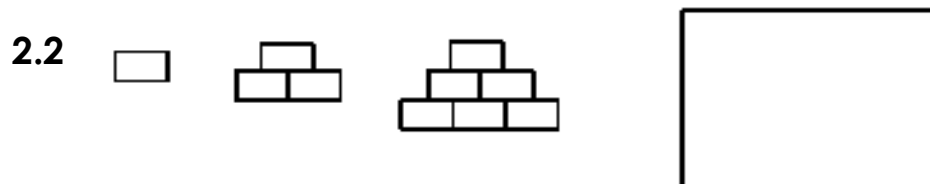


(1)

2. Draw the next figures in the patterns below.



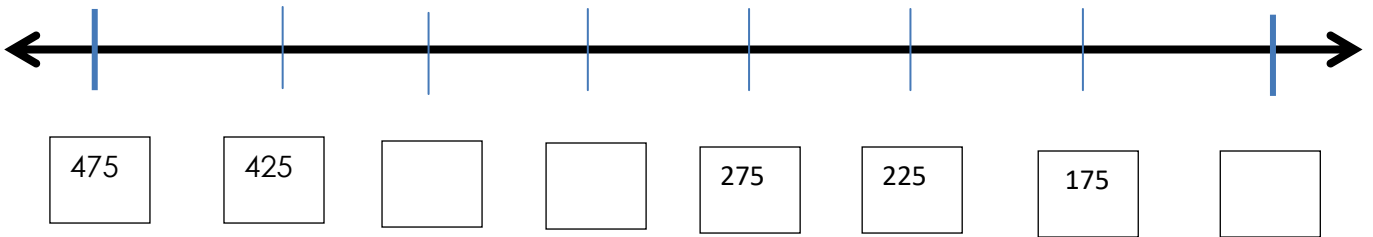
(1)



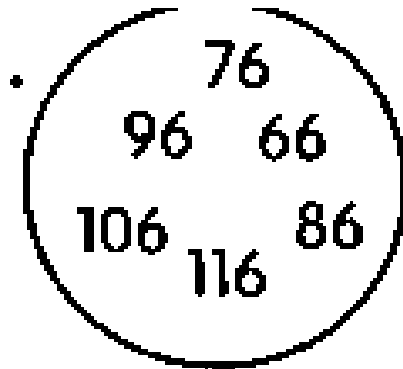
(1)

3. Complete the number line below.

(1)



4. Use the numbers in the circle to make a number pattern and describe the pattern.

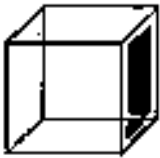
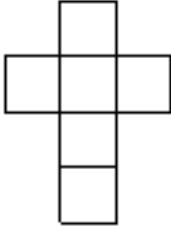
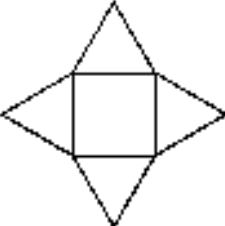
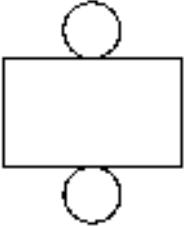

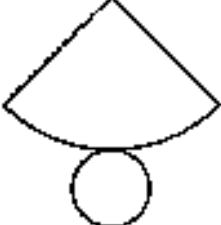
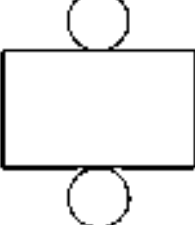
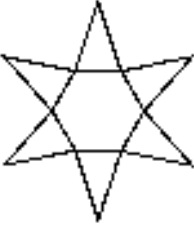


4.1 Pattern: _____
(1)

4.2 Description: _____
(1)

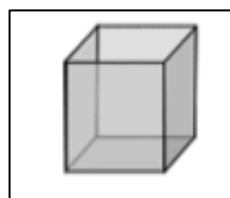
5. Circle the cut out that will make the 3D object similar to the one given.

(2)

5.1				
5.2				

6. Look at the 3D object and circle the words that describe the object.

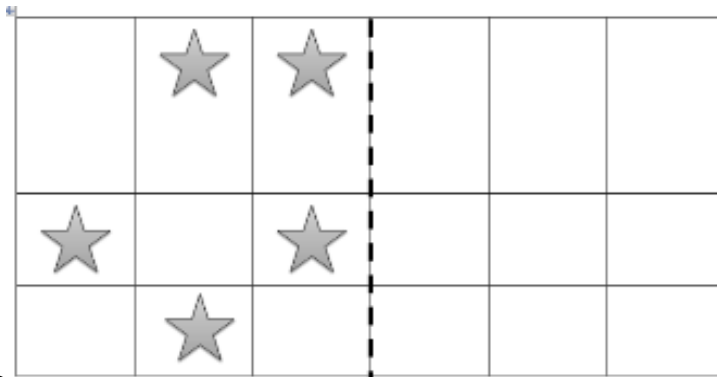
(1)







sphere	straight sides	6 faces
slide	roll	rectangle

7. Draw the shapes on the empty grid to make the picture symmetrical.

(1)



8. Look at the animals and complete the instructions.

				
Jackal 25 kg	Tortoise 98 kg	Baboon 59 kg	Baby zebra 88 kg	Pelican 9 kg

8.1 Use the numbers 1 – 5 to order the weight of the animals from the heaviest to the lightest.

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9. Look at the calendar and answer the following questions.

FEBRUARY 2019						
S	M	T	W	T	F	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		

9.1 How many Saturdays are there in February? _____

(1)

9.2 Valentine's Day is on 14 February. Write the day.

(1)

9.3 My birthday is on 10 February. Mandy's birthday is 2 weeks later than mine. What is the date of Mandy's birthday?

(1)

9.4 Which month comes after February? _____

(1)

10. Look at the clock and answer the questions.



10.1 What time is on the clock? _____

(1)

10.2 What time will it be in 3 hours? _____

(1)

10.3 What was the time 15 minutes earlier? _____

(1)

10.4 How many minutes in 3 hours? _____ (1)

11. Calculate the capacity.

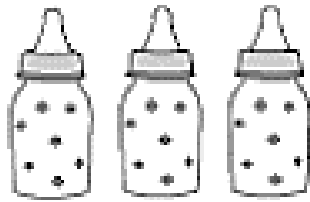


11.1

1 Lt

Capacity of each = _____ml (1)

11.2



Capacity of each = _____ml



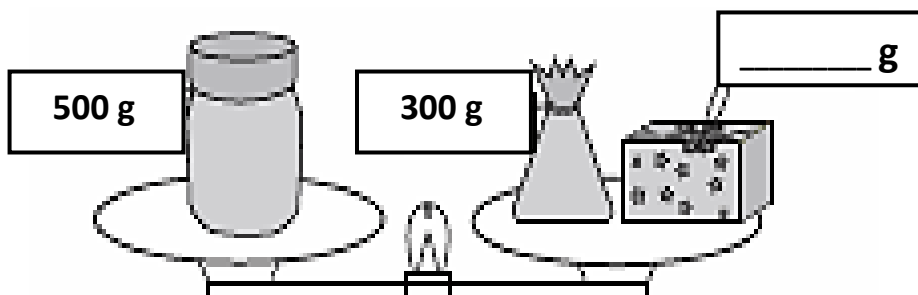
12. Look at the pictures below and answer the questions that follow.



12.1 Sugar is measured in _____ (1)

12.2 Milk is measured in _____ (1)

13. Calculate the unknown weight to balance the scale.



(1)

14. Emily drinks 2 glasses of milk every day. One glass takes 125 ml.
 How much milk does she drink in 2 days?





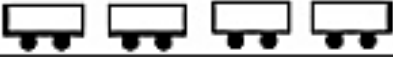
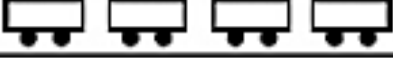
(1)

Use the space to calculate your answer.

15. Use the data from the pictograph and answer the questions.



Re presents 5 cars

Day	Number of cars repaired
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

15.1 How many cars did Mr. James repair on Monday? _____
(1)

15.2 On _____ Mr James did not do any work. (1)

15.3 How much cars did he repair on Friday and Saturday? _____
(1)

15.4 How many cars did he repair in one week? _____ (1)

15.5 On which day did he repair the most cars? _____ (1)

Total: 30