

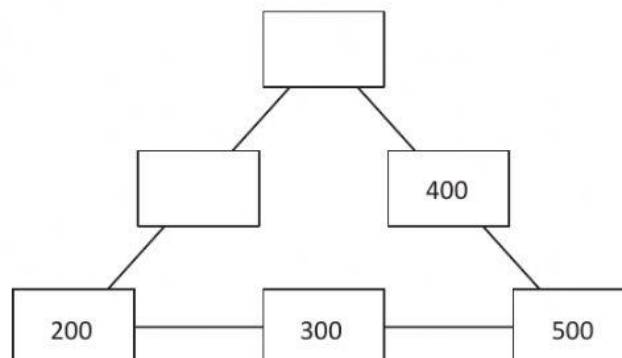
| | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------------------------------------------|---|---|---|-------------------------------------|----|---|-------|
| SUBJECT: MATHEMATICS | GRADE: | G | T | 1 | 2 | 3 | 4 | 5 | DATE: |
| | | 6 | 7 | 8 | 9 | 10 | 11 | | |
| STUDENT: | | TEACHER: DANIELA BERMÚDEZ VARGAS | | | | | | | |
| Read these instructions first <ul style="list-style-type: none"> • Answer questions in the spaces provided on the question paper. • Calculator not allowed. • You should show all your working on the question paper. • The number of marks is given in brackets () at the end of each question or part question. • The total number of marks is | | | | | | | | | |
| Grades in the exam: <ul style="list-style-type: none"> • In this exam you will be evaluated in _____ components/skills. | | | | | | | | | |
| SKILL 1 (NV) | | SKILL 2 (GM) | | | | SKILL 3 (AD) | | | |
| QUESTIONS: 1 – 5, 7-9, 14, 15, 17, 20, 22 MARKS: 20 GRADE: | | QUESTIONS: 6, 10, 11, 13, 18, 19, 21 MARKS: 18 GRADE: | | | | QUESTION: 12, 16 MARKS: 6 GRADE: | | | |

1. Write these numbers in order starting with the smallest.

| | | | |
|----------------------|----------------------|----------------------|----------------------|
| 35 | 55 | 33 | 53 |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| smallest | | | largest |

[1]

2. Complete the diagram so that each line totals 1000.



[3]

3. Calculate $40 \div 5$.

4. Calculate

[2]

$6 \times 4 =$

$10 \times 4 =$

5. Complete the multiplication grid.

[2]

| | | |
|----------|---|----|
| \times | | 10 |
| 3 | 6 | |
| | | 50 |

[2]

6. Here is a page from a calendar.
Lily's birthday is on 25th March.

| March | | | | | | |
|-------|----|----|----|----|----|----|
| M | T | W | T | 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 | 29 | 30 | 31 | | |

- (a) What day of the week is Lily's birthday?

[2]

7. A farmer shares 60 apples equally into 5 baskets.
How many apples are in each basket?

apples

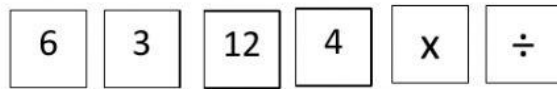
[1]

8. Calculate.

$32 + 26$

[1]

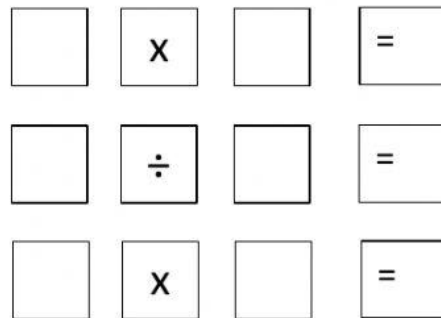
9. Peter has some cards.



He uses some of these cards to make a number sentence.

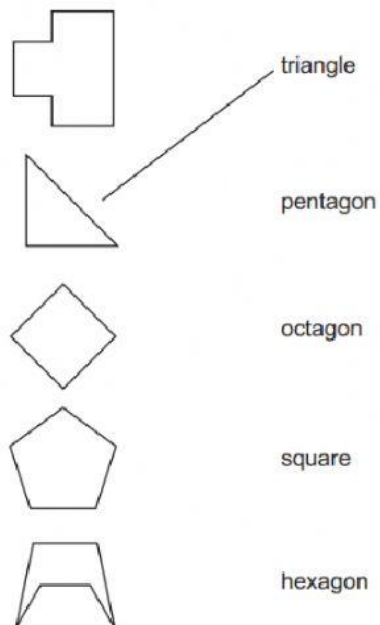


Use the cards to make three different number sentences.



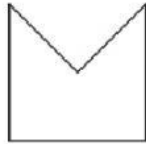
[3]

10. Draw a line to join each shape to the correct name. One has been done for you.



[4]

11. Here is a 2D shape.

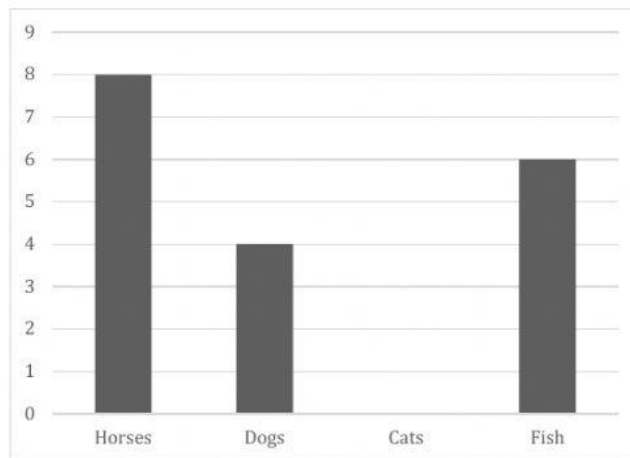


Complete the statements.

It has vertices.
It has right angles.
It has sides

[3]

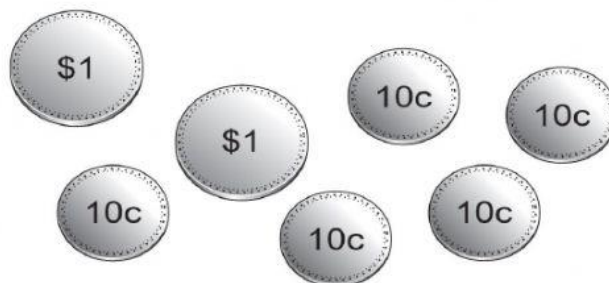
12. This bar chart shows Class 3's favorite animals.



(a) How many children chose fish?

[2]

13. Sami is going to the mall.
He has this money in his packet.



How much money does he have?

[2]

14. Write the next two numbers in this pattern.

126

226

326

426

[1]

15. Complete these calculations.

One has been done for you.

$$\boxed{25} \xrightarrow{\times 10} \boxed{250}$$

























$$\boxed{34} \xrightarrow{\times 10} \boxed{}$$

$$\boxed{70} \xrightarrow{\times 10} \boxed{}$$

[1]

16. Here is a pictogram.

It shows the number of minibeasts found by 2nd Graders.

| Pictogram to show minibeasts found by 2 nd Graders | |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  = 1 minibeast | |
| bee |      |
| butterfly |          |
| spider |       |
| caterpillar |    |

(a) How many spiders did 2nd Graders find?

spiders

[3]

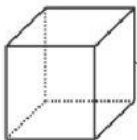
17. Partition this number.

$$539 = \boxed{} \text{ hundreds} + 3 \text{ tens} + \boxed{} \text{ units}$$


[1]

18. Draw a line to join each drawing of a 3D shape to the correct name.

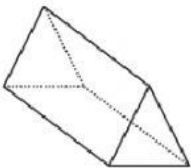
One has been done for you.




triangular prism



cube



Cone



Hexagonal pyramid

[3]

19. Here are some statements about time.

Write true if the statement is correct.
Write false if the statement is not correct.

| | |
|-----------------------------------|--|
| There are 60 minutes in an hour. | |
| There are 12 hours in a day. | |
| There are 60 seconds in a minute. | |
| There are 25 days in 5 weeks. | |

[2]

20. Draw a line to join each number to its double.

3

8

15

16

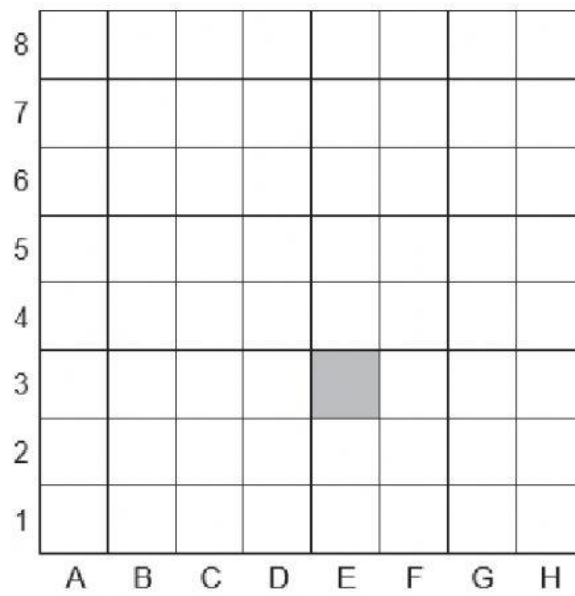
18

6

30

[1]

21. Here is a shaded square. It is drawn on a grid.



(a) Write the position of the shaded square.

[2]

22. Calculate.

$$217 - 6$$

[1]