



Subject: Grade 4 Mathematics
Topic: Mathematics: Term 1 - Mini-Exam
Total: 53 Marks

Name: _____

Date: _____

Question 1: True/False

2 marks

Clinton runs for 30 minutes per day during the school week.

He spends 3 h 30 min running every week.

TRUE

FALSE

Question 2: True/False

2 marks

A farmer has 487 cows and 535 sheep on his farm.

Altogether, he has 1 012 animals on his farm.

TRUE

FALSE

Question 3: Multiple Choice

4 marks

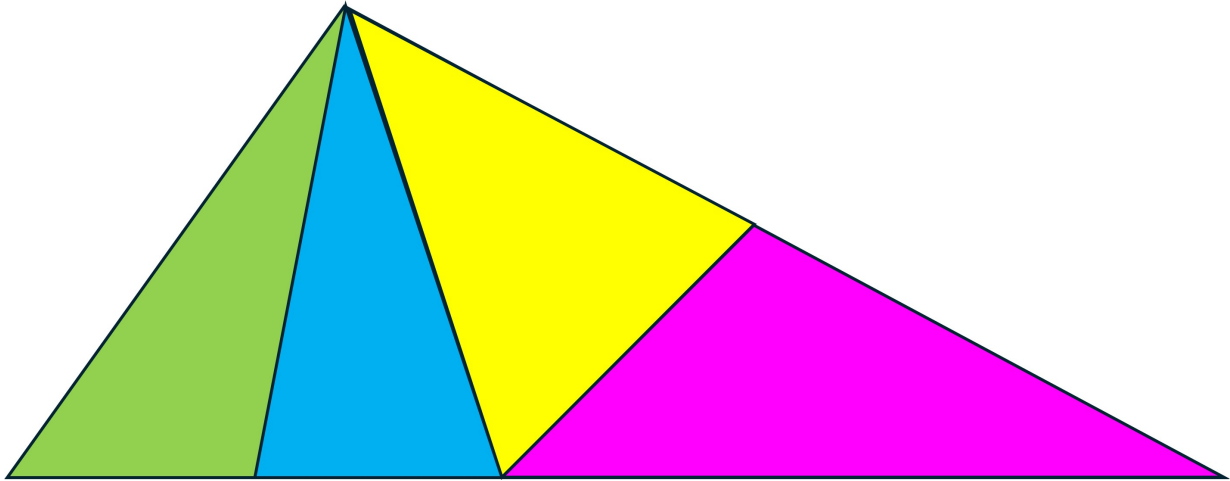
Place the following numbers in the correct order, from biggest to smallest:

3 869; 3 689; 3 816; 3 188; 3 896; 3 691

- | | |
|----------|--|
| A | 3 188; 3 689; 3 691; 3 816; 3 869; 3 896 |
| B | 3 896; 3 869; 3 816; 3 691; 3 188; 3 689 |
| C | 3 869; 3 896; 3 816; 3 691; 3 689; 3 188 |
| D | 3 896; 3 869; 3 816; 3 691; 3 689; 3 188 |



This image refers to question: 4



Question 4: Multiple Choice

4 marks

There are ... triangles in this diagram.

- | | |
|----------|---|
| A | 4 |
| B | 5 |
| C | 6 |
| D | 7 |

Question 5: True/False

2 marks

There are 12 rows of trees in an orchid. There are 9 trees in each row.

Altogether, there are 108 trees in the orchid.

TRUE

FALSE

Question 6: Multiple Choice

4 marks

The number (in figures) that consists of "five thousands, thirteen hundreds and two tens" is

- | | |
|----------|--------|
| A | 5 132 |
| B | 6 320 |
| C | 6 302 |
| D | 51 320 |

Question 7: Text Input

3 marks

Replace the * with >, < or =

$$64 \div 4 * 65 \div 5$$

Type the sign only.

Question 8: Text Input

3 marks

$$40 + (8 \times 100) + (5 \times 1) + 3\,000 = \dots$$

(Type the number only.)

Question 9: True/False

2 marks

Eight hundred and fifty three minus three hundred and sixteen is equal to 573.

Question 10: True/False

2 marks

$$126 \div 3 = 42$$



This image refers to question: 11



Question 11: Text Input

3 marks

A Toblerone box is a ... prism.

Question 12: Text Input

3 marks

Compare the two numbers below using the relationship signs $<$ or $>$ or $=$:

6,9 m ... 6,09 m

[Type the sign only]

Question 13: True/False

2 marks

A jug holds 1, 5 l. After pouring out 750 ml, there is 750 ml left in the jug.

TRUE**FALSE****Question 14: Multiple Choice**

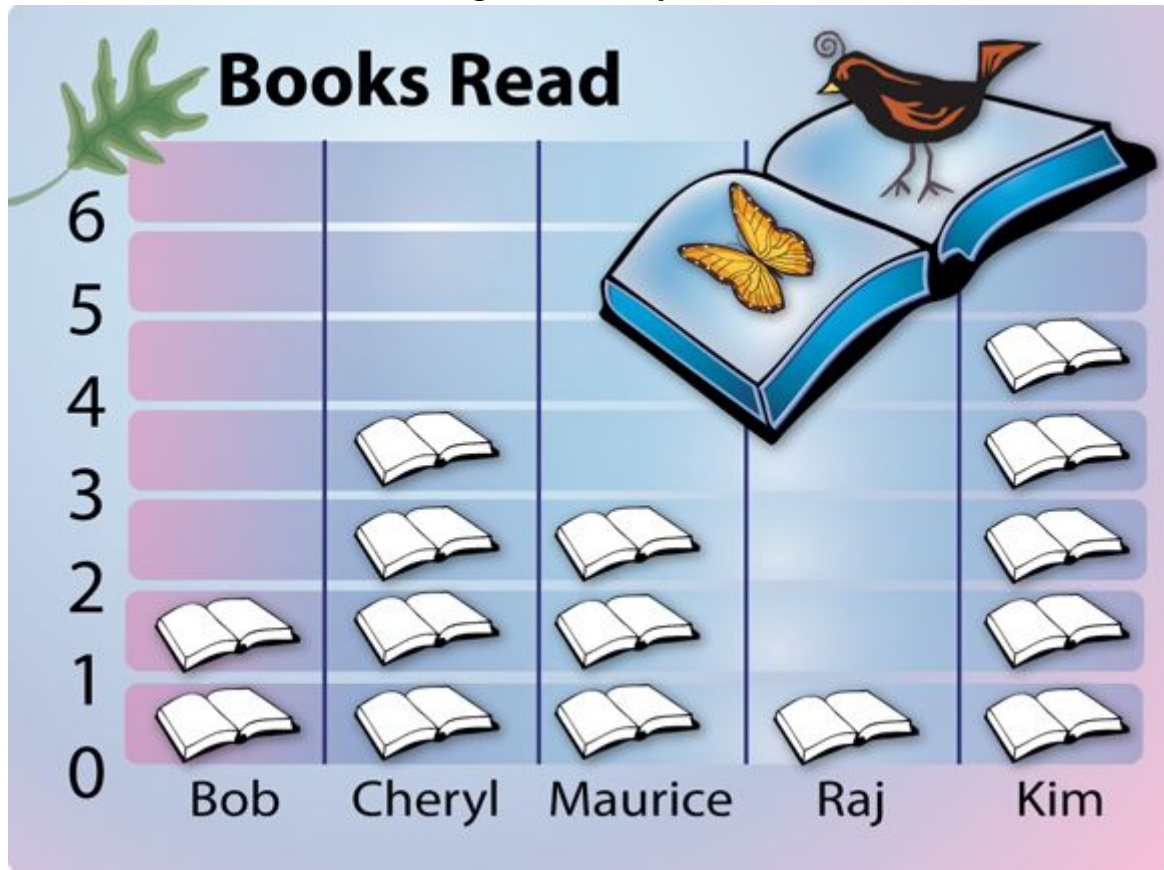
4 marks

Jenny collected 248 plastic bottle tops for a fundraising campaign. Clinton collected 103 more plastic bottle tops than Jenny. How many plastic bottle tops did Clinton collect?

The number sentence to find the answer for this word problem is:

A	$248 - 103 = \triangle$
B	$248 + 103 = \triangle$
C	$248 \div 103 = \triangle$
D	$248 \times 103 = \triangle$

This image refers to question: 15



Question 15: Text Input

3 marks

If each book represents 4 books read, how many books did Kim read?

(Type the number only.)

Question 16: True/False

2 marks

There are 30 days in February.

TRUE

FALSE

Question 17: Multiple Choice

4 marks

The farm hens lay 84 eggs on one particular day. If the farmer packs these into 7 egg boxes, there will be ... eggs in each box.

A	77
B	588
C	18
D	12

Question 18: Multiple Choice

4 marks

It is approximately 551 km from Cape Town to Knysna, via the N1.

Ben has driven 160 km, from Cape Town to Robertson.

How far must he still travel, to get to Knysna?

A	391 km
B	319 km
C	711 km
D	771 km

Total: 53 Marks