GRADE 3

MATHEMATICS



SECTION A: NUMBERS, OPERATIONS AND RELATIONSHIPS

Circle the letter of the correct answer from question I to 5

- Double 50 =
 - A 50
 - B 100
 - C 25
 - D 20
- What is the number symbol for seven hundred and fifty eight?
 - A 785
 - B 768
 - C 758
 - D 788
- 3. What is the value of the underlined digit in 670?
 - A 60
 - B 670
 - C 600
 - D 6

4. What is 90 +500 + 4 as a single number?

- A 495
- B 549
- C 459
- D 594

5. Which one of the following is the correct number sentence?

- A 2I + I2 = 33
- B 22 + II = 23
- C = 20 + 13 = 43
- D 23 + 20 = 53

6. Count backward in 100's from 742.

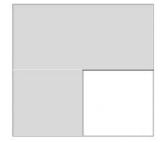
742, 642, _____, ____, ____, ____

7. Arrange 596, 695, 569, 659 from the smallest to the biggest.

8. Circle the letter of the correct answer in column B

4 2 3
3
20
15
0
×
73
-

9. Which fraction of the diagram is shaded?

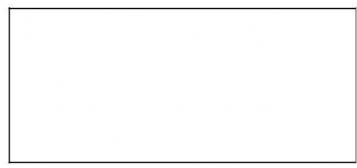


10. Complete:

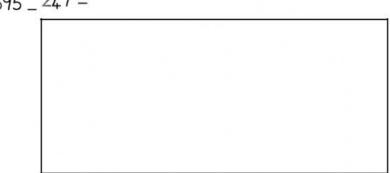
II. Change 450c into rands:

Calculate questions |2 to |5 in the frame provided |2. $7 \times 5 =$

12.
$$7 \times 5' =$$







<u>.</u>!4 = 48

16. Use the number line to calculate:

175 + 92 =



17. Share 20 strawberries equally amongst 5 friends. How many will each get?





Each friend will get _____ strawberries.

18.	Grandfather planted 8 rows of orange trees, there are 4 trees
	in each row. How many trees are there altogether?



There will be _____ trees altogether.

19. John sells ice cream at R4 each. Fill in the table to help him find the price of many ice cream.

Number of ice cream		2	3	4	6	10
Price of ice cream in rands	4	8	12	16	?	?

SECTION B: PATTERNS, FUNCTIONS AND ALGEBRA

I. Fill in the missing numbers.

I.I 8IO; 830; 850; ____; ____; ____

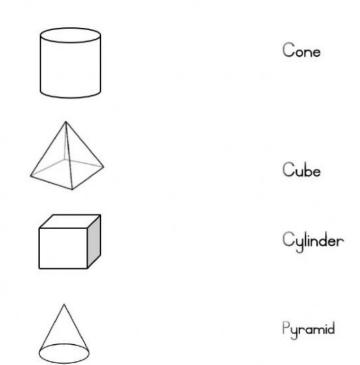
1.2 594; 590; 586; ____; ____; ____

l.3 325; 350; 375; ____; ____; ____



SECTION C: SPACE AND SHAPE

I. Draw a line to match each 3-D object with the correct name



- 2. Circle the correct letter.
 - 2.1 Which of the following shapes have two lines of symmetry?

