

PRIMARY MATHEMATICS (SIE)

PRIMARY 2 - QUIZ 1

Name : _____ ()

Class : _____

Date : _____

Total Time: 20 minutes

Topics Included:

- Chapter 1 [Numbers to 1000]
- Chapter 2 [Addition and Subtraction within 1000]
- Chapter 3 [Length]

Qn. 1 - 10	20 marks
Qn. 11 - 12	5 marks
Total	25 marks

INSTRUCTIONS TO PUPILS

Do not open this booklet until you are told to do so.
Follow all instructions carefully.
Answer all questions.

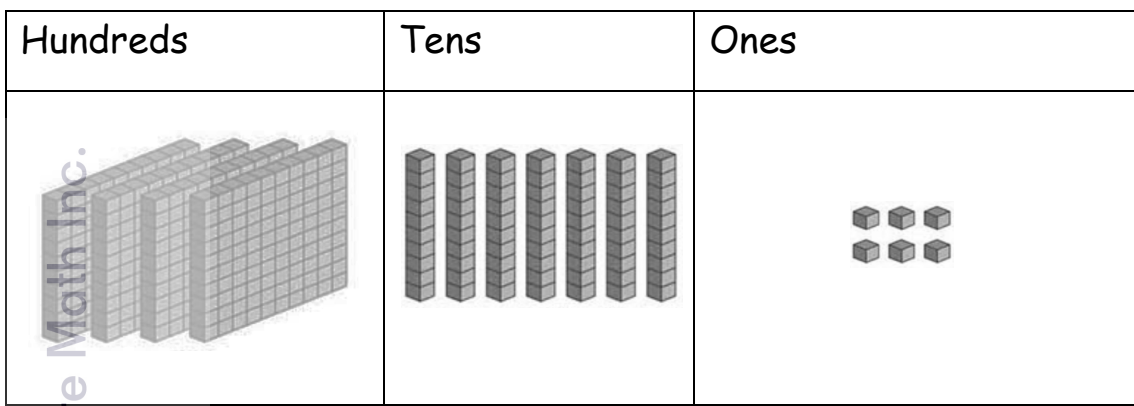
This paper consists of **5** printed pages.

Section A: Short Answer Questions (2 marks each)

Read the questions carefully and show your workings where necessary.
Write your answers in the boxes provided.

1. Write 411 in words.

2. How many cubes are there?



Answer :

3. Form the biggest 3-digit number using these digits.

6

1

8

The number is

4. Arrange the numbers from smallest to biggest.

935, 395, 953, 593

 , , ,

5. Complete the number pattern.

$$623, \boxed{}, \boxed{}, 587, 575, 563$$

6. $227 - 106 = \boxed{}$

7.  + 800 + 9 = 919

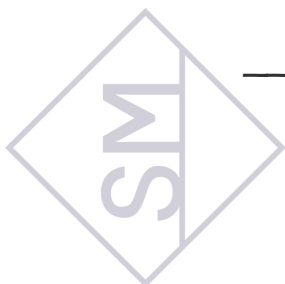
What is  ?

Answer :

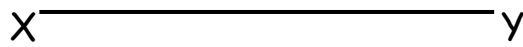
8. Find the missing digit.

$$\begin{array}{r} 3 \quad 1 \quad 0 \\ - 1 \quad \boxed{} \quad 6 \\ \hline 1 \quad 3 \quad 4 \end{array}$$

Answer :

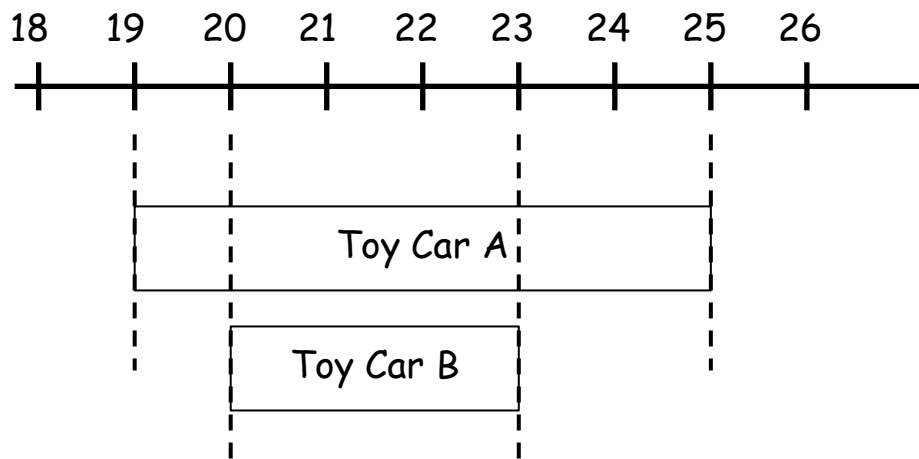


9. Measure the length of XY.



Line XY is cm.

10. Compare the length of Toy Car A and Toy Car B.



Toy Car A is cm longer than Toy Car B.

Section B: Long Answer Questions

11. Ken has 283 cards.
He has 149 fewer cards than Ali.
How many cards does Ali have?

(2 marks)

Ali has cards.

12. Joseph bought 2 giant candy canes.

The blue candy cane is 48 cm.

The red candy cane is 17 cm longer.

(a) What is the length of the red candy cane? (2 marks)

The red candy cane is cm.

(b) What is the total length of the 2 candy canes? (1 mark)

The total length is cm.

End of Paper

Answer Key

Section A

1.	four hundred and eleven (1 mark deducted spelling error)	2.	476
3.	861	4.	395, 593, 935, 953 (1 mark deducted per error)
5.	611, 599	6.	121
7.	110	8.	7 (0 mark for 176)
9.	(Teacher to check)	10.	$6 - 3 = 3$ cm (1 mark for $6 - 3$)

Section B

11.	$283 + 149 = 432$	M1A1	
	Ali has <u>432</u> trump cards.		
12.			
(a)	$48 + 17 = 65$	M1	
	The red candy cane is <u>65</u> cm.	A1	
(b)	$65 + 48 = 115$		
	The total length is <u>115</u> cm.	A1	