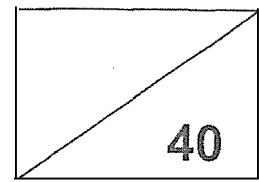


Red Swastika School
Primary 4
Class Test 1
Mathematics



Name: _____ ()

Date: 3 May 2023

Class: Pr 4 / _____

Duration: 50 minutes

Parent's Signature: _____

Questions 1 to 10 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write its number in the brackets provided. (20 marks)

1 In 12 453, the digit 4 is in the _____ place.

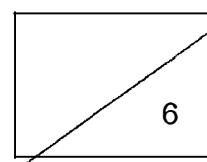
(1) ones
(2) tens
(3) hundreds
(4) thousands ()

2 In which of the following are the numbers arranged from the greatest to the smallest?

	(greatest)	(smallest)
(1)	9068 , 9680 , 9608	
(2)	9680 , 9608 , 9068	
(3)	9068 , 9608 , 9680	
(4)	9680 , 9068 , 9608	()

3 Which of the following is a multiple of 9?

(1) 19
(2) 39
(3) 3
(4) 81 ()

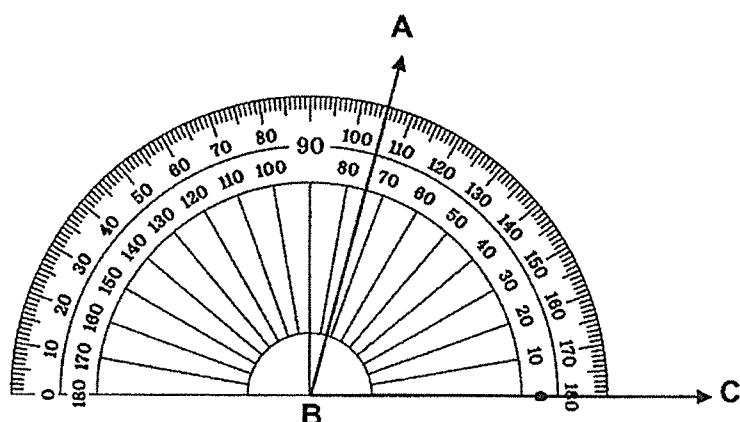


4 Linda had 112 bags.
She packed 45 markers in each bag.
How many markers were there altogether?

(1) 1008
(2) 4930
(3) 5040
(4) 5480

()

5 Look at the diagram below.
What is the size of $\angle ABC$?



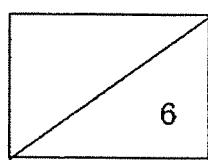
(1) 75°
(2) 85°
(3) 105°
(4) 115°

()

6 Judy baked 10 chocolate and 15 peanut cookies.
She packed all the cookies into equal number of boxes.
How many chocolate and peanut cookies were there in each box?

	<u>Chocolate</u>	<u>Peanut</u>
(1)	2	3
(2)	2	5
(3)	5	3
(4)	5	5

()



7 Siti bought 369 oranges.
She packed the oranges equally into bags of 4.
What is the least number of bags of oranges she should buy?

(1) 90
(2) 91
(3) 92
(4) 93

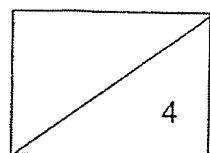
()

8 A table with 5 columns is filled with numbers in a certain pattern.
The first 3 rows of the table are shown.
In which column will the number 23 appear in?

	Column A	Column B	Column C	Column D	Column E
Row 1	1	2	3	4	5
Row 2	6	7	8	9	10
Row 3	11	12	13	14	15
Row 4	:	:	:	:	:
Row 5	:	:	:	:	:

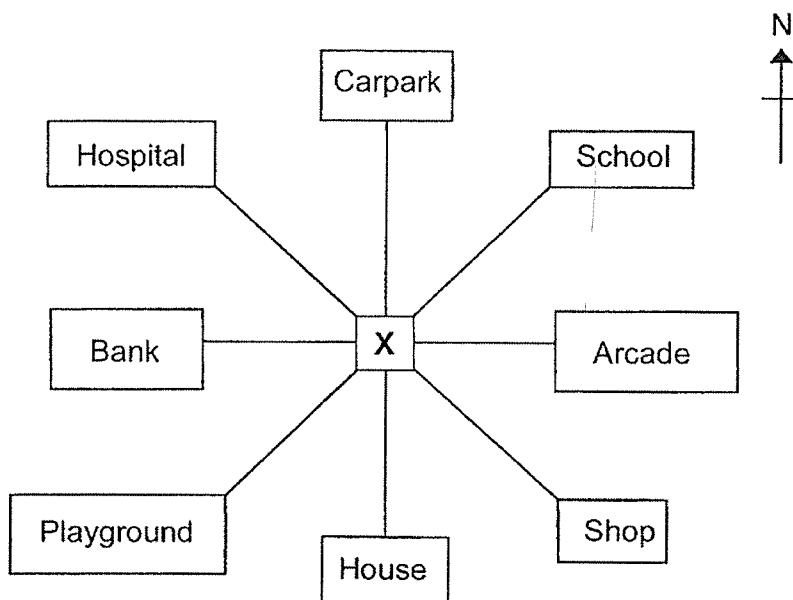
(1) A
(2) B
(3) C
(4) D

()



9

After making a $\frac{3}{4}$ - turn in an anti-clockwise direction, Andy is standing at point X and facing the playground. Where was he facing at first?



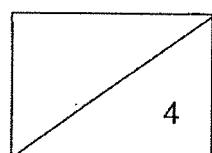
- (1) Arcade
- (2) Shop
- (3) Carpark
- (4) Hospital

()

10

Peter folded 1000 paper cranes.
He folded 4 times as many cranes as Alicia.
How many paper cranes must Peter give to Alicia so that they each have the same number of cranes?

- (1) 375
- (2) 400
- (3) 500
- (4) 1500

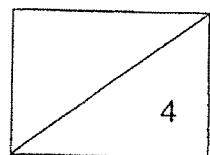
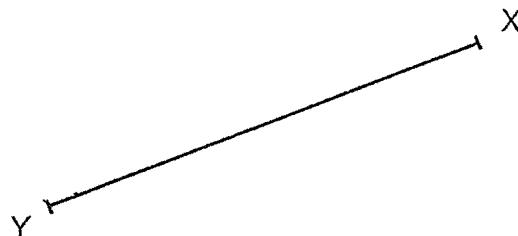


Questions 11 to 16 carry 2 marks each. Write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (12 marks)

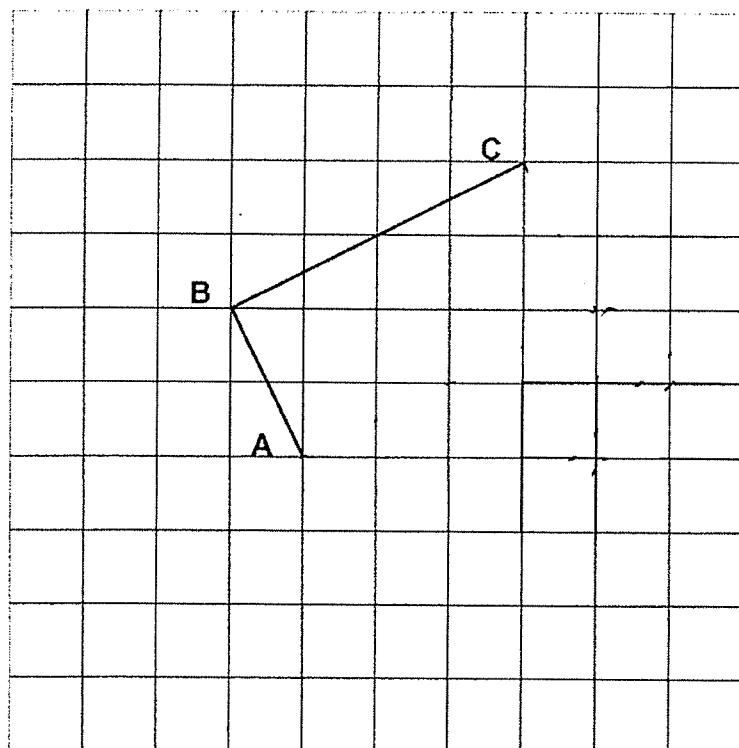
11 What number is 10 more than 7996?

Ans: _____

12 Choose the correct point to complete the drawing of $\angle XYZ = 130^\circ$.
Mark the angle and label point Z.

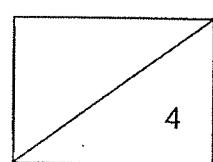


13 Complete rectangle ABCD by drawing 2 more lines on the grid.



14 A number when rounded off to the nearest hundred is 3500.
What is the greatest possible number?

Ans: _____

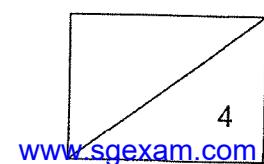


15 Jane decorated a room with red and green lights.
The red light blinks every 3 minutes and the green light blinks every 4 minutes.
Both lights are switched on at the same time.
When will both lights blink together for the first time?

Ans. _____ min

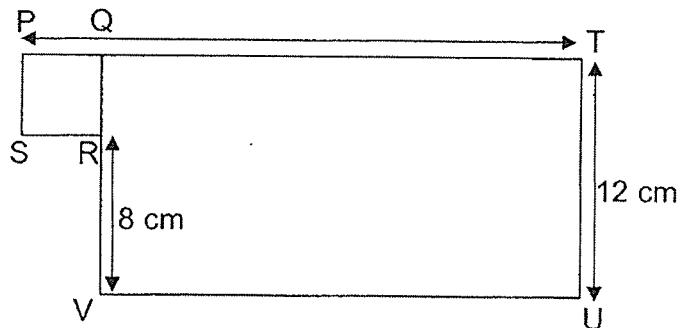
16 Ahmad, Ben and Clarice shared 9036 crayons equally among themselves.
Ahmad bought another 98 crayons for himself.
How many crayons would Ahmad have in the end?

Ans: _____



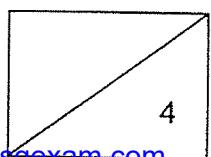
For Questions 17 and 18, show your workings clearly in the space below each question and write your answers in the spaces provided. (8 marks)

17 In the figure below, PQRS is a square and QTUV is a rectangle.



The length of the rectangle is twice its breadth.
Find the length of PT.

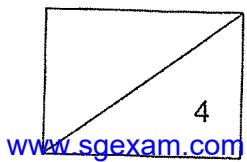
Ans: _____.



18 A table cost \$910 more than a chair.
Tom paid \$7520 for 2 tables and 4 chairs.
How much does a table cost?

Ans: _____

END OF PAPER



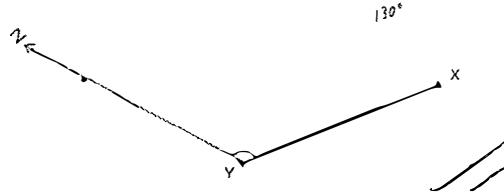
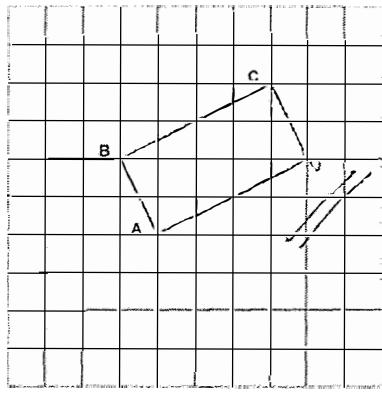
SCHOOL : RED SWASTIKA PRIMARY SCHOOL

LEVEL : PRIMARY 4

SUBJECT : MATH

TERM : TEST 1 2023

Q1	Q2	Q3	Q4	Q5	Q 6	Q7	Q8	Q9	Q10
3	2	4	3	1	1	4	3	2	1

11)	8006
12)	
13)	

14)	3549
15)	12 min
16)	$9036 \div 3 = 3012$ $3012 + 98 = 3110$ Ahmad will have 3110 crayons in the end.
17)	$12\text{cm} \times 2 = 24\text{cm}$ $12\text{cm} - 8\text{cm} = 4\text{cm}$ $24\text{cm} + 4\text{cm} = 28\text{cm}$ The length of PT is 28cm
18)	$910 \times 2 = 1820$ $7520 - 1820 = 5700$ $5700 \div 6 = 950$ $950 + 910 = 1860$ The table cost \$1860