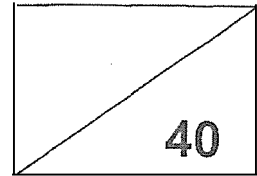


Red Swastika School
Primary 4
Class Test 1
Mathematics



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)

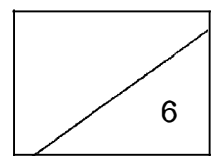
- (1) 9068 , 9680 , 9608
- (2) 9680 , 9608 , 9068
- (3) 9068 , 9608 , 9680
- (4) 9680 , 9068 , 9608

()

3 Which of the following is a multiple of 9?

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

()

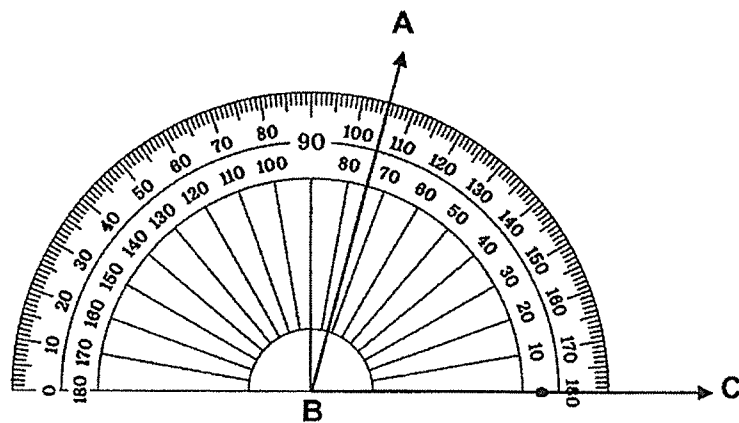


- 4 Linda had 112 bags.
She packed 45 markers in each bag.
How many markers were there altogether?

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

()

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



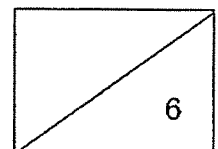
- (1) 75°
(2) 85°
(3) 105°
(4) 115°

()

- 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

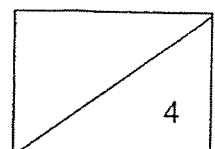
()

- 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?

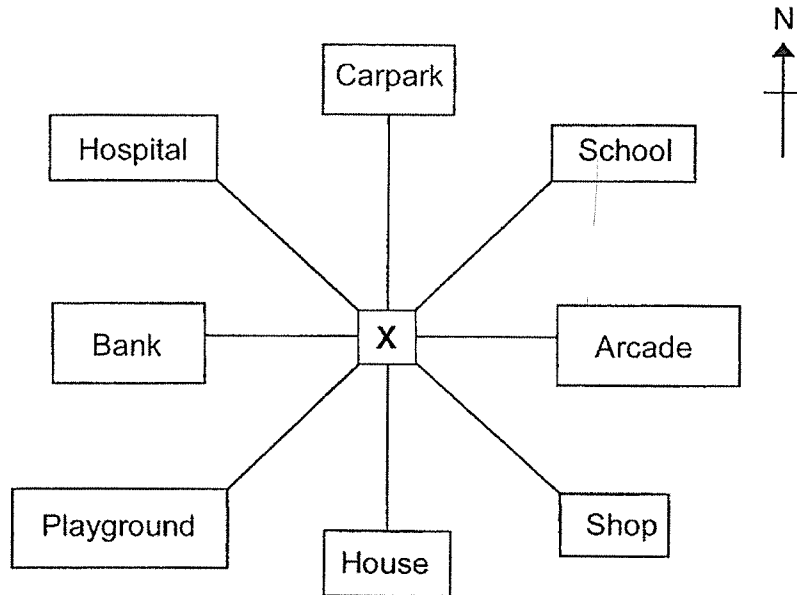
	Column A	Column B	Column C	Column D	Column E
Row 1	1	2	3	4	5
Row 2	6	7	8	9	10
Row 3	11	12	13	14	15
Row 4	:	:	:	:	:
Row 5	:	:	:	:	:

- (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?

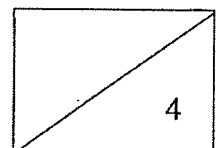


- (1) Arcade
(2) Shop
(3) Carpark
(4) Hospital

()

- 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

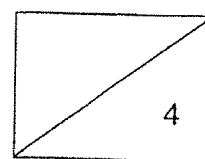
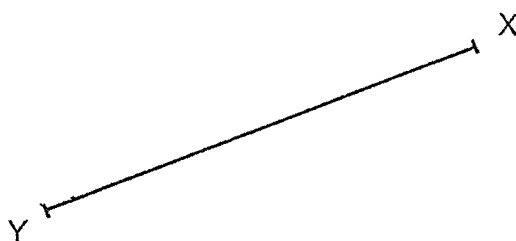


Questions 11 to 16 carry 2 marks each. Write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (12 marks)

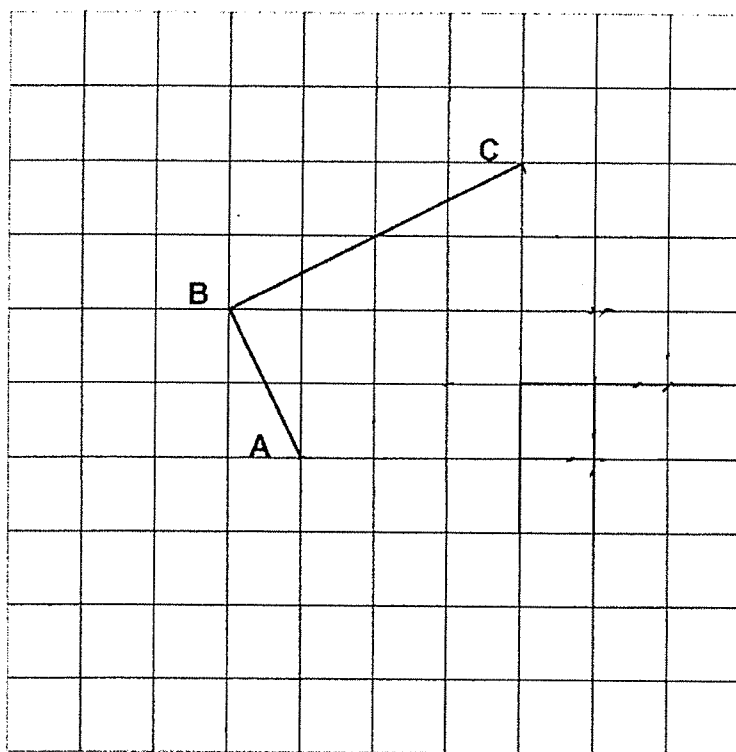
-
- 11 What number is 10 more than 7996?

Ans: _____

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

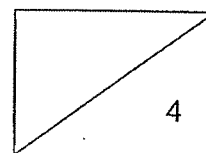


- 13 Complete rectangle ABCD by drawing 2 more lines on the grid.



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

Ans: _____

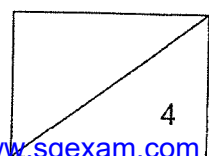


- 15 Jane decorated a room with red and green lights.
The red light blinks every 3 minutes and the green light blinks every 4 minutes.
Both lights are switched on at the same time.
When will both lights blink together for the first time?

Ans. _____ min

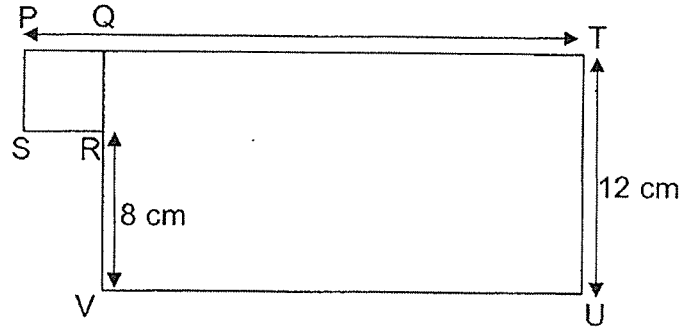
- 16 Ahmad, Ben and Clarice shared 9036 crayons equally among themselves.
Ahmad bought another 98 crayons for himself.
How many crayons would Ahmad have in the end?

Ans: _____



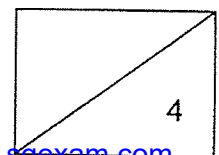
For Questions 17 and 18, show your workings clearly in the space below each question and write your answers in the spaces provided. (8 marks)

- 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.

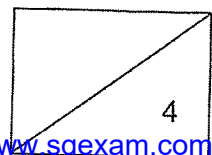
Ans: _____



- 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



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