

Summative Assessment I



Class: III

Mathematics

Marks: 87

Time: 3 Hrs.

Handwriting: 3

Total: 90

General Instruction

1. All questions are compulsory.
2. Use pencil for writing answers.

I. Choose the correct answer from the given alternatives and write in provided box: (10 x 1 = 10)

1. The numeral for five thousand five hundred seven

A) 577

B) 5077

C) 5707

Ans.....

2. $4000 + 500 + 10 + 3 =$

A) 577

B) 5077

C) 5707

Ans.....

3. The greatest number among 2659, 2859, 2759, 2592

A) 2659

B) 2859

C) 2592

Ans.....

4. In the number 8615, which digit is at ones place?

A) 8

B) 6

C) 5

Ans.....

5. The successor of 8019 is

A) 8018

B) 8020

C) 8021

Ans.....

6. The Roman numeral for 28 is

A) XXVI

B) XXVIII

C) XIX

Ans.....

7. How many seconds are in an hour?

A) 720

B) 360

C) 960

Ans.....

8. The sum of 3717 and 2543 is?

A) 5250

B) 4230

C) 6260

Ans.....

9. $5967 - 2837$

A) 3130

B) 2130

C) 2837

Ans.....

10. $83 \times \dots \times =$

A) 1

B) 2

C) 0

Ans.....

II. Fill in the blanks:

(10 x 1 = 10)

1. The predecessor of 4997 is.....

2. 400 more than 8279 is

3. $\dots \div 129 = 1$

4. Comes just after the largest 4 digit numbers

5. The greatest number that can be formed using the digits 4, 5, 9, 0 is

6. The Roman numeral for 1000 is

7. The sum of $304 + 251 + 415$ is.....

8. $6439 \times 8 = \dots \times 6439$

9. 0 is divided by any number gives the quotient

10. $4614 \div 4 = \dots$



III. Match the following:

(5 x 1 = 5)

1. $6000 + 900 + 70$



3. XXIX



5. 32×9

$\frac{3}{4}$

268

$\frac{1}{2}$

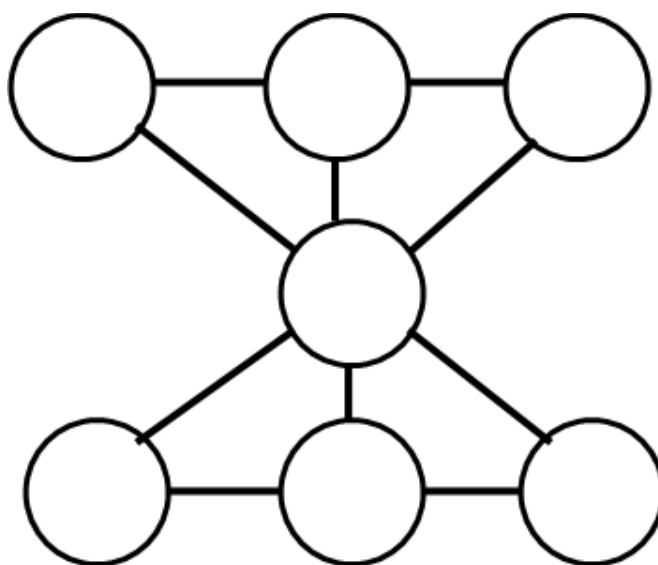
29

6970

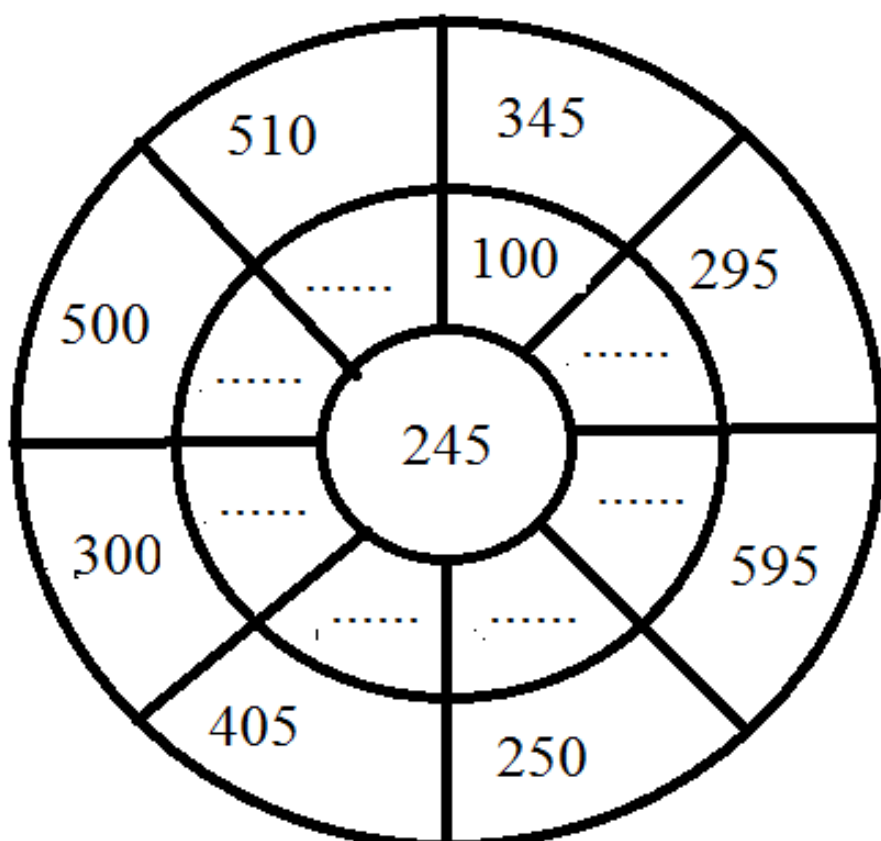
IV. Solve the following problems:

(1 x 4 = 4)

1. Write the number from 1 to 7 in the circles without repeating. The sum of the number in a line should be 12 try to complete it.



2. Write the missing numbers in the wheel to get the middle number: (1 x 3 = 3)



3. Ramu brought Brinjal for Rs545 and tomato for Rs.232. he sold brinjal for Rs. 637 and the tomato for Rs. 365 find the profit of each sale. What was the total profit? (1 x 3 = 3)

Ramu purchased Brinjal for Rs.....

He sold brinjal for the price of

Profit he earned from brinjal — =

Ramu purchased tomato for Rs.....

He sold tomato for the price of

Profit he earned brinjal..... — =

Total Profit + =

4. Thousand Chairs were hired for a Science fair; due to some reason 186 chairs returned find the number of chairs used? (1 x 3 = 3)

5. Solve the following:

(8x 1 = 8)

a) $8219 + 289 + 324 = \dots\dots\dots$

b) $583 - 3996 = \dots\dots\dots$

c) $2543 + \dots\dots\dots = 1243 + 2000$

d) $312 \times 15 =$

e) $2413 + 1242 - 2845 + 777 - 315 =$

f) $59 \times 19 =$

g) $104 \div 8 =$

h) $4545 \div 9 =$



6. Rewrite the number in expand form

(5 x 1 = 5)

a) 4586,

b) 3456

c) 9235

d) 9678

e) 9191

7. Rewrite the number in an ascending order

(5 x 1 = 5)

a) 4586, 5586, 2586, 5658 – Ans.....

.....

b) 1959, 1529, 1259, 1925 – Ans

.....

c) 2236, 2706, 2716, 2268 – Ans.....

.....

d) 7432, 7732, 7237, 2377 – Ans.

.....

e) 2659, 2859, 2759, 6592 – Ans.....

.....

8. Ammu brought 8 kilogram of sugar and 2 kilogram of dal from the shop. The cost of 1 kilogram sugar is Rs. 35 and dal is Rs 68. How much money did she pay to the shopkeeper? (1 x 2 = 2)

9. Write the Hindu Arabic number for the roman numbers. (1 x 5 = 5)

a) XXXIV =

b) XXVII =

c) XIX =

d) XXIV =

e) XXII =



10. Ramu had 2765 stamps. During vacation he collected 3622 stamps more. How many stamps does he have now? (1 x 2 = 2)



11. Minu deposited Rs. 7689 in his saving bank account and later withdrew Rs.5898.
How much money does he have in his account now? $(1 \times 2 = 2)$

12. A school library has 9895 books on Science fiction, Maths puzzles and English classics. If there is 2758 books on Maths puzzles and 3887 books on Science fiction find the number of English classic books $(1 \times 2 = 2)$

13. Plain balloons cost Rs.12 each. Fancy balloons cost Rs. 16 each what would be the total cost of following balloons? $(1 \times 2 = 2)$



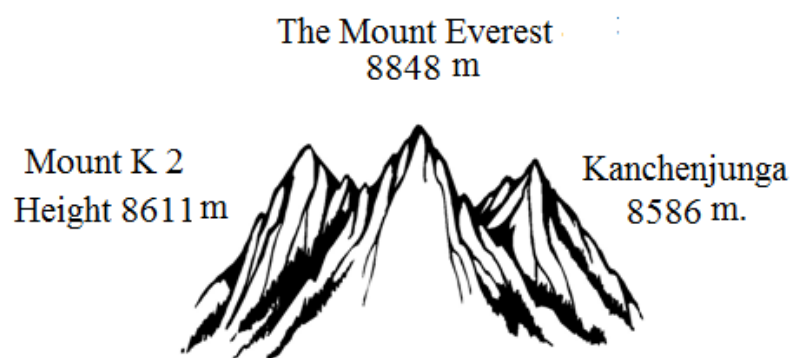
plain balloons



Fancy balloons

14. Rani brought 4 note bookas and 6 pens. Cost of a note book is Rs.6 and that of a pen is Rs. 3 for her brother she brought 6 pencils each costing Rs. 2 and 4 notebooks costing Rs. 5. If she gave Rs.100 to the shopkeeper what ampount did she get back? $(1 \times 2 = 2)$

15. There are 6348 children in school 'A' and 7327 in school 'B'. How many are more in school 'B' than school 'A'? (1 x 2 = 2)
16. Solve the following (5 x 1 = 5)
- a) $887 \div 7$
- b) $4928 \div 4$
- c) $9789 \div 8$
- d) $7988 \div 6$
- e) $5689 \div 9$
17. There are 3924 students in a school. if the school has 9 clubs, and each club has an equal number of students. How many students are there in each club (1 x 2 = 2)
18. Study the following and answer the questions: (1 x 2 = 2)



a) Find the difference between the height of Mt. Everest and Kanchenjunga

b) Find the difference between height of Mt. Everest and Mt K2

c) Which is the highest mountain?

19. Answer the following:

(4 x 1 = 4)

a) The largest 4 digit number in which no digit is repeated

b) The number in which 1 less than the greatest 3 digit number

c) The smallest prime number

d) The Roman numeral for

28 -

49-

33 -