



JSS's

Shri Manjunatheshwara Central School

S.NO 175, Near Gangubai Hangal Gurukul, Shivalli Road, Unkal

Hubballi.

QUESTION PAPER SOLVING

MID TERM - EXAM (2020 - 21)

Class: V

Sub: Mathematics

Marks: 80

SECTION A

Q.1 Select the most appropriate answer from the given options.

8X1=8

1. DCXLII in Hindu Arabic numerals is written as _____

- (a) 442 (b) 642 (c) 662 (d) 462

2. On adding $40 + 6,54,321 + 489$ we get _____


- (a) 6,54,850 (b) 6,54,361 (c) 6,54,810 (d) 6,54,580

3. The LCM of 32 and 48 is _____

- (a) 16 (b) 32 (c) 48 (d) 96

4. Three crore twenty lakh three thousand twenty is written in numeral form as _____

- (a) 3,20,30,200 (b) 3,20,03,200 (c) 3,20,03,020 (d) 3,20,03,002

5. The next figure in the given pattern is  _____

- (a)  (b)  (c)  (d) 

6. The HCF of 90 and 110 is _____

- (a) 99 (b) 9900 (c) 10 (d) 11

7. 14 :25 hours in 12- hour clock time is equal to

- (a) 4 :25 pm (b) 2 :25 pm (c) 12 :25 pm (d) 10 :25 pm

8. 158°F is equivalent to _____ $^{\circ}\text{C}$

- (a) 72°C (b) 71°C (c) 70°C (d) 126°C

SECTION-B

Q2. Solve the following

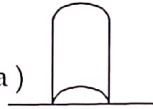
8X2=16

9. Add the following numbers : 79,82,531 and 25,17,769

10. Find the HCF of 60 and 84 by long division method .

11. Convert 876 hours into days and hours.

12. Draw the reflection of the following figures. a)



b)



13. Arrange the following in ascending order : 3,49,86,241 ; 4,16,890 ; 35,79,840 ; 4,16,84,312.

14. Multiply : 27695 X 27

15. The product of two numbers is 125 and their HCF is 5. Find the LCM.

16. Following table shows the list of favourite sports of students of a class.

Name of the sport	Tally marks
Basket ball	III 1
Foot ball	III II
Tennis	IIII
Cricket	III III

Answer the following by observing the table :

a) How many students like football?

b) What is the total number of students in the class?

SECTION-C

Q3.Solve the following

8X3=24

17. Find the greatest possible length of wire which can be used to measure exactly 56m,42m& 70m?

18. A bus reaches Delhi at 3:30pm and it left Gorakhpur at 8:50am. Find the total duration of journey
From Gorakhpur to Delhi?

19. Marks scored by Dinesh in test is as follows:

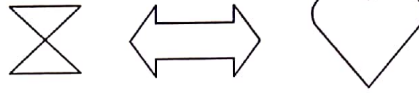
Subject	Science	Maths	English	Hindi
Marks	10	5	15	10

Draw pie chart to represent the data.

20. Estimate the quotient when 52,365 (rounded off to the nearest 1000's) is divided by 36(rounded off to the nearest 10's) .Write the quotient & the remainder?

21. There are 4 poles measuring 105cm, 120cm, 125cm and 140cm respectively. If they have to be arranged into pieces of equal length, What is the maximum length they have to be arranged equally?

22. Draw the lines of symmetry for the following figures :



23. Round off the number 2,57,486 to nearest 10's, 100's, 1000's.

24. Draw a factor tree for : a) 196 b) 243

SECTION D

Q4. Solve the following

8 x 4 = 32

25. Check the divisibility of 587320 by 2, 3, 6, 8.

26. 26,388 packets of wheat needs to be distributed in 12 cities. Find out how many packets will each city get ?

27. Convert : a) 869 months into years and months

b) 1020 seconds into minutes.

28. Mrs. Chawla won a lottery worth Rs. 1,20,63,890. Out of this, she spent Rs.11,75,637 on renovating her house, Rs. 4,73,811 on buying gold jewellery and Rs. 6,36,790 on buying a new car. How much money is left with Mrs Chawla ?

29. Cups are sold 8 to a package and plates are sold 10 to a package. If you want to have the same number of each item for a party, what is the least number of packages of each that you need to buy?

30. The average rainfall in Bengaluru in the last 6 years is as follows. Represent the following data using a line graph. Choose the scale as 1 unit = 5 cm.

Years	2013	2014	2015	2016	2017	2018
Rainfall in cm	15	20	20	10	25	30

31. Divide the following and verify the answer : $98736 \div 7$

32. Azhar started drawing a picture at 6:30 pm and finished 2 hours and 47 minutes later. What was the time when he completed his drawing?