

CRPF PUBLIC SCHOOL, ROHINI

THIRD InTRa ScHool MaThEMaTicS oF yMplAD 2012

CLASS III

Max. Marks: 50

Max. Time: 1 hour 30 minutes


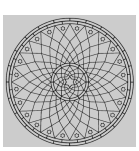
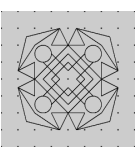

General Instructions:

1. In **Section A** each MCQ carries 1 mark.
2. In **Section B** each MCQ carries 2 marks.
3. In **Section C** each MCQ carries 3 marks.
4. Each question has four choices (A, B, C or D). Select the correct answer to each question and darken the corresponding circle in the Answer Sheet provided to you. **THERE IS NO NEGATIVE MARKING.** Marking of more than one circle for an answer shall be awarded zero mark.

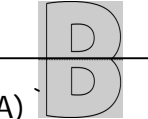

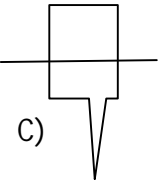
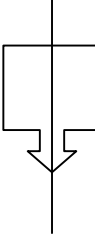
SECTION A

1. Which is the next pattern?



- A)  B)  C)  D) 

2. Which of the following is a non symmetrical shape?

- A)  B)  C)  D) 
- A) A B) B C) C D) D E) All of these

3. $21 + 21 + 21 + 21 + 21 + 21$ is equal to

- A) 6×21 B) 21×21 C) 21×5 D) 1×21

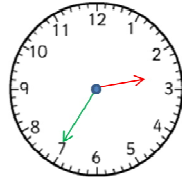
4. $22 \times 3 = 95 - \underline{\hspace{2cm}}$

- A) 95 B) 29 C) 3 D) 22

5. The Tigers scored more points than the Dolphins but fewer points than the Eagles. Which team scored the most points?

- A) The Dolphins (B) The Eagle (C) The Tigers (D) Both Tigers and Dolphins

6. What is the Time shown by the Clock?



- A) 2 : 07 B) 7 : 02 C) 7 : 10 D) 2 : 35

7. 6×19 is more than 5×19 . How much more?

- A) 5 B) 6 C) 19 D) 25

8. Which of the given numbers below is 239 more than 1931:

- A) 2170 B) 7980 C) 1999 D) 2270

9. What number comes after 8 Tens and 8 Ones ?

- A) 88 B) 98 C) 89 D) 99

10. Some letters in the word '**G A R B A G E**' are written using straight lines and some using curved lines. How many letters are written using only straight lines ?

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

11. Round Off 185 to nearest 10.

- A) 200 B) 190 C) 90 D) 180

SECTION B

12. The smallest four digit number that can be formed using the digits of Gopi's house number '6508' will have which number at its Ten's place ?

- A) 8 B) 0 C) 5 D) 6

13. $(19 \times 2) + 18 =$ _____

- A) 50 B) 56 C) 19 D) 38

14. The place value of 8 in 9834 is _____

- A) 8×1 B) 8×10 C) 8×100 D) 8×1000

15. If a month ends on a Wednesday, then what is the day on 5th day of the next month ?
A) Monday B) Tuesday C) Wednesday D) Thursday
16. Which of the following is divided by 6?
A) 95 B) 72 C) 80 D) 31
17. When you add one of the given numbers to 280, the answer is greater than 900. Which number is it?
A) 535 B) 219 C) 600 D) 650
18. Distance between two districts in Madhya Pradesh is 1000 km .If a bus travelled half of the distance in 10 hrs, how much distance is yet to be covered?
A) 10 Km B) 500 Km C) 750 Km D) 1000 Km
19. In a group of 8, there are 5 boys and 3 girls. What fraction of the children in the following group are boys?
A) $\frac{5}{8}$ B) $\frac{3}{8}$ C) $\frac{3}{5}$ D) $\frac{5}{3}$
20. A group of 3 friends will share 27 pieces of candy equally. Which expression can be used to find how many pieces of candy each friend will get?
A) $27+3$ B) $27-3$ C) $\frac{27}{3}$ D) 27×3
21. $331 \text{ m} + 6050 \text{ m} + 190 \text{ m} = ?$
A) 6671 m B) 6571 m C) 6771 m D) 6711 m
22. Pia put 70 plastic cups in the first shelf, 80 plastic cups in the second shelf, and 90 plastic cups in third shelf. If this pattern continues, how many plastic cups will Pia put in seventh shelf?
A) 100 B) 108 C) 100 D) 130
23. 69 children get 3 sweets each. How many sweets were there in all?
A) 207 B) 72 C) 66 D) 300

SECTION C

24. In which pair of the numbers is the final answer greater than 2906?

- A) $3000-789$ B) $1000+1500-30$ C) $923+1999$ D) 323×5

25. Rita has some stamps____. Anuj gave her 21 stamps and Saana gave her 39 more. Now Rita has 76 stamps. How many stamps did she have in the beginning?

- A) 70 B) 60 C) 16 D) 136

26. Rishabh has Rs. 318. He wants to buy a pizza worth Rs.365 and burger worth Rs.138. How much more money does he need?

- A) Rs.503 B) Rs.185 C) Rs.207 D) Rs.180

27. There were 90 apples on 9 trees. Find how many apples were there on 5 trees?

- A) 99 B) 81 C) 50 D) 10

28. Ritika cannot remember the product of 9×8 . Which of the following is another expression that could use to find the product of 9×8 ?

- A) $(9 \times 5) + (9 \times 3)$ B) $(9 \times 3) + (9 \times 2)$
C) $(9 \times 1) + (4 \times 2)$ D) $(9 \times 2) + (8 \times 7)$

*****END OF PAPER*****

NOTE: The **Solution Key** of this paper will be available on School's blog www.crpfpsrohini.blogspot.in today after 6 pm. The **Result** will be declared on 30 November 2012 and will be available on School's blog.