

## Rajya Shiksha Kendra, M.P. Bhopal

Annual Examination Session 2024-25

Subject - Mathematics

Time -  $2\frac{1}{2}$  Hours

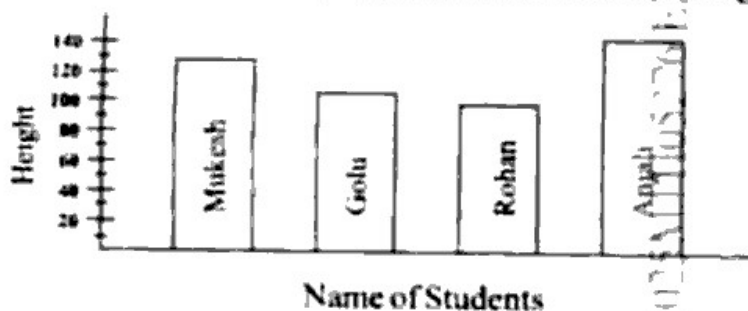
Class - 5

Max. Marks- 60

## Multiple Choice Questions. (Q.1 to 5)

**Instruction-** Choose and write the correct option. Each question carries 1 mark

- Q.1 The number 4332 will be written in words 1  
 (A) Four thousand three hundred and thirty two  
 (B) Four thousand two hundred three  
 (C) Four thousand three hundred twenty three  
 (D) Four thousand two hundred thirty three
- Q.2 How do the shapes look on either sides of the symmetrical axis? 1
- Q.3 Complete the given pattern 101, 201, 301, 401, 1
- Q.4 Width of 6cm long square shape page will be? 1  
 (A) 3cm (B) 36cm (C) 12cm (D) 6cm
- Q.5 Look at the chart and find which student has shortest height? 1

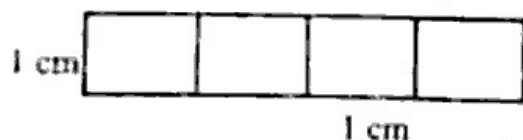


- (A) Mukesh (B) Golu (C) Rohan (D) Anjali

## Fill in the blanks. (Q. 6 to 10)

**Instruction-** Each question carries 1 mark.

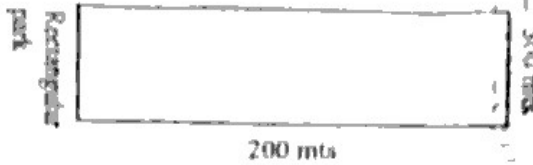
- Q.6 The perimeter of the given figure will be 1



- Q.7 Perimeter of a rectangle = 2 (Length + \_\_\_\_\_) 1
- Q.8 English word SIS would read same as before after \_\_\_\_\_ a turn. 1
- Q.9 Any number multiplied with zero gives \_\_\_\_\_ always. 1
- Q.10 1000 gram can also be written as \_\_\_\_\_ kilogram. 1

**Very Short Answer Type Questions. (Q. 11 to 16)****Instructions** - Answer the following questions. Each question carries 2 marks.

- Q.11 Give the name of the angle formed after making half the right angle. 2
- Q.12 How many right angles are formed in the English alphabet H? 2
- Q.13 If the length of rectangular park is 300m and width is 200m, find the perimeter of the park. 2



- Q.14 Name any two symmetrical figure. 2
- Q.15 Give any two example of cone from your surroundings. 2
- Q.16 A sack contains 50kg of rice. How many kilogram of rice are there in 3 such sacks? 2

**Short Answer Type Questions. (Q. 17 to 22)****Instructions**- Answer the following questions. Each question carries 3 marks.

- Q.17 Write the next three numbers of the given pattern 3  
2, 6, 10, \_\_\_\_\_
- Q.18 Draw a rough map of your area including your house, school, trees and plants. 3
- Q.19 Convert  $\frac{1}{4}$  into decimal fraction. 3
- Q.20 If the length of fence of a square shape garden is 32m. Then what will be the length of a side of this garden. 3
- Q.21 What number does the tally mark represent? 3



- Q.22 Solve  $\frac{6684}{11}$  by digital root method <https://www.mpboardonline.com> 3

**Long Answer Type Questions. (Q. 23 to 26)****Instructions**- Answer the following questions. Each question carries 5 marks.

- Q.23 Sunita filled 10litres petrol in her car. If the cost of 1 litre petrol is 105 rupees. She paid Rs. 1500 to the petrol pump attendant. How many rupees, she will get back? 5
- Q.24 How many parts of  $\frac{1}{4}$  make a half? 5



- Q.25 Find out HCF (Highest common factor) of 15,30,45. 5
- Q.26 If Rohit earns 585 rupees daily in the month of July. He gives 10000 rupees for his mother every month. Find out how many rupees does Rohit have, remaining in the month of July? 5