

**Q1- Solve the following :**

a) I am 81. My number name is \_\_\_\_\_ .

My tens place is \_\_\_\_\_ and ones place is \_\_\_\_\_ .

b) Raghu has 58 marbles . He needs \_\_\_\_\_ more to have 100 marbles.

c)  $100 = 35 +$  \_\_\_\_\_

d) 1 ten = \_\_\_\_\_ ones

e) \_\_\_\_\_ and \_\_\_\_\_ make 200.

**Q 2-Write the standard form:**

a) One hundred three \_\_\_\_\_

b) One hundred forty \_\_\_\_\_

**Q 3-Write the expanded form**

a)  $154 =$  \_\_\_\_\_

b)  $180 =$  \_\_\_\_\_

**Q 4- Write the standard form :**

a)  $100 + 40 + 5 =$  \_\_\_\_\_

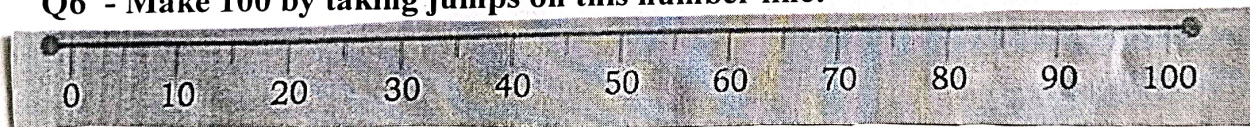
b)  $100 + 0 + 9 =$  \_\_\_\_\_

**Q5-Compare and put the sign (<, > or =)**

a) 187 \_\_\_\_\_ 178

b) 101 \_\_\_\_\_ 110

**Q6 - Make 100 by taking jumps on this number line:**



**Q 7- Write the number that comes just after the given number.**

a) 109 \_\_\_\_\_

b) 160 \_\_\_\_\_

**Q 8- Fill in the table:**

1 less	Number	1 more
	150	
	191	

Q9- Observe the pattern and fill in the blanks :

a) 120 , 140 , 160 , \_\_\_\_\_ , \_\_\_\_\_

b) 92 , 102 , 112 , \_\_\_\_\_ , \_\_\_\_\_

Q 10 Write in words :

a) 119 \_\_\_\_\_

b) 95 \_\_\_\_\_

Q11- Add:

a)  $46 + 28$

b)  $98 + 56$

c)  $89 + 37$

Q 12- Subtract:

a)  $63 - 46$

b)  $90 - 39$

c)  $71 - 34$

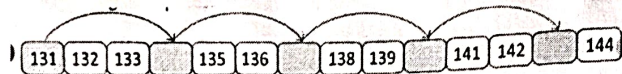
Q 13-Multiply:

a)  $87 \times 4$

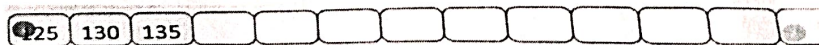
b)  $98 \times 5$

c)  $69 \times 4$

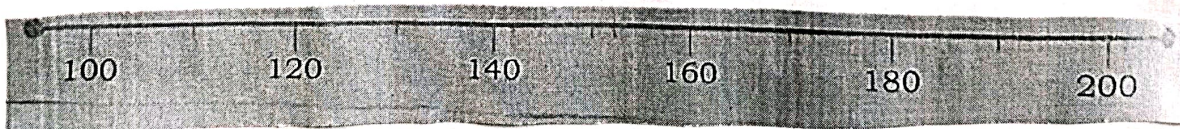
Q 14- Draw jumps of 3 on the number strip and write the correct numbers in the given spaces.



Q 15 Complete the number strip by counting in 5s and write the number in the boxes .



Q 16. Bholu made 200 by making two jumps on the number line. If his first jump landed on 125 ,where did his second jump land? Show your work on number line.,



Q17-A batsman scored 130 runs in the first inning and 70 runs in the second innings. Did he score a double century?( Yes or No)

Q18 Rewrite in ascending order(put the sign also)

a) 106, 160, 66 , 100

b) 126, 163, 182, 128

Q 19-Rewrite in descending order ( put the sign also)

a) 178, 187, 177, 188

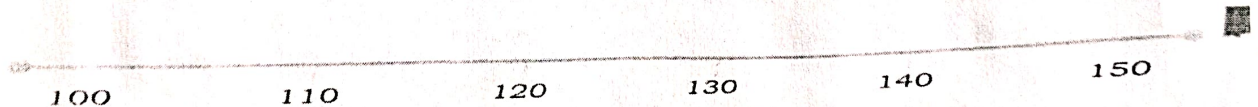
b) 86, 68, 186, 168

Q20 Form the greatest and smallest 3-digit number using the given digits

Digits	Greatest	Smallest
5, 4, 0		
8, 9, 7		

Q21- Mark the given numbers on number line

136, 129



Q22- What is the face value, place and place value of underlined digit

Number	Face value	Place	Place value
5 <u>6</u> 7			
<u>2</u> 48			

**Q23–Find the sequence of words as they appear in a dictionary.**

1. (i) Bus (ii) Truck (iii) Car (iv) Helicopter

a) iii ,iv,ii,I      b) i,iii,ii,iv      c) i,iii,iv,ii      d) iv,ii,iii,i

2. (i) Lotus (ii) Marigold (iii) Rose (iv) Orchid

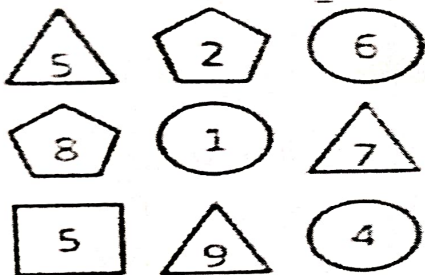
a) iii,ii,i,iv      b) i,ii,iv,iii      c) ii,iii,iv,i      d) iv,iii,ii,i

**Q24-Which of the following words cannot be formed from the letters of the given word?**

### REASONING

a) GRAIN      b) ORGAN      c) OPENS      d) EARNS

**Q25 Each shape has a digit in it. Which of the following numbers in the options can be formed by using the digits in triangle only**



a) 615      b) 975      c) 82

**Q26-Case Study**

A fruit seller sold 85 apples, 120 bananas, and 95 oranges in a day.

a) Which fruit was sold the most?

b) How many more bananas he needs to sell more to make 100?

c) How many fruits were sold altogether?

**Q27-A shopkeeper sold 135 pencils, 98 erasers, and 120 sharpeners.**

- a) Which item was sold the least?**
- b) How many more pencils than erasers were sold?**
- c) Find the total number of sharpeners and erasers sold.**