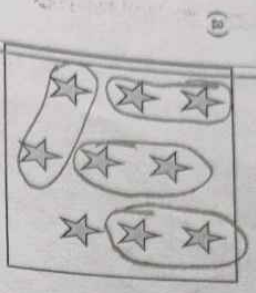


Q10. Form the greatest and smallest 3-digit numbers using the digits 0, 2, 8.  
 Greatest Number = 280  
 Smallest Number = 028

Section D (2x4=8 marks)

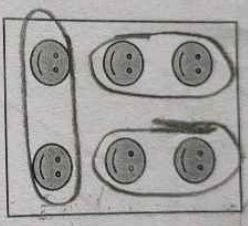
Q11. Riya had 24 cookies. Her mother baked 35 more cookies. How many cookies does Riya have altogether?



Number: 24  
 Even/Odd: odd

2

(b)



Number: 24  
 Even/Odd: even

2

Section E (5x1=5 marks)

Q13. A fruit seller sold:

- 634 Apples
- 578 Oranges
- 692 Bananas

Based on the above information, answer the following:

- (a) Which fruit was sold most?
- (b) Which fruit was sold least?
- (c) Write 692 in expanded form.
- (d) Arrange 634, 578, 692 in ascending order.
- (e) What is the place of 7 in 578?

Section A (5x1=5 marks)

Q1. Fill in the blanks using addition facts:

(a)  $35 + 0 = 35$

(b)  $28 + 25 = 25 + 28$

Q2. Tick the correct option:

Expanded form of 809 is:

(a)  $800 + 9 = 809$

(b)  $8 + 10 + 900 = 1008$

(c)  $800 + 90 = 990$

(d)  $80 + 0 + 9 = 89$

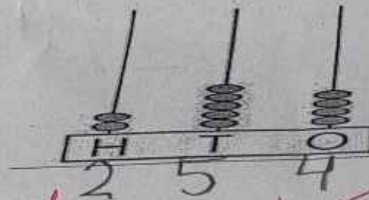
Q3. State True or False:

$621 < 425$  \_\_\_\_\_

Q4. Circle the greatest number and cross the smallest one:

324, 357, 271, 290

Q5. Write the number shown on the abacus



Section B (3x2=6 marks)

Q6. Write in words: 649

*hundred*  
Six hundred forty nine

Q7. Arrange in descending order:

827, 729, 650, 219, 725

Q8. Write the place value and face value of the underlined digit in 685

Face Value = 6

Place Value = 600

Section C (2x3=6 marks)

Q9. Add:  $38 + 63 + 12 = 113$

$$\begin{array}{r} 38 \\ +63 \\ +12 \\ \hline 113 \end{array}$$

113