

**Reinforcement****Q#01:** Choose the best option.

(i) Which of the following is the greatest 5-digit even number?  
 (a) 80 714      (b) 80 741      (c) 80 471

(ii) The difference of 90 100 and 90 is:  
 (a) 90 090      (b) 90 101      (c) 90 010

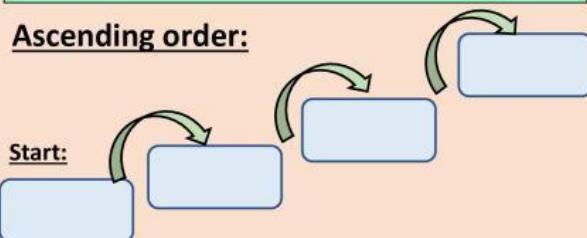
(iii) In Roman numeral, 16 can be written as:  
 (a) XIV      (b) XVI      (c) XXI

(iv) Which of the following Roman numbers are arranged in descending order?  
 (a) XIX, XIV, XI      (b) XI, XIV, XII      (c) XVI, XX, XIV

(v) Which of the following is an even number?  
 (a) Successor of 100      (b) 7<sup>th</sup> multiple of 9      (c) 6<sup>th</sup> multiple of 9

**Q#02:** Select and arrange the given numbers in ascending order.

37 324, 37 308, 7 803, 37 088

Ascending order:**Q#03:** Find the product of 831 and 32.

(Do working on rough notebook)

Solution:

$$\begin{array}{r}
 8 \ 3 \ 1 \\
 \times \ 3 \ 2 \\
 \hline
 \end{array}$$

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**Q#04:** Observe the given pictograph carefully and identify the following statements as TRUE or FALSE.

(i) Team scored 35 goals in 2019.  
 TRUE / FALSE

(ii) Highest goal were scored in 2020.  
 TRUE / FALSE

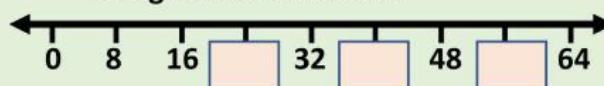
(iii) In 2021 team scored 14 goals less than goals scored in 2020.    TRUE / FALSE

(iv) In 4 years, team scored 182 goals.  
 TRUE / FALSE

**Goal Scored By A Team In Different Years**

KEY: 1 football = 7 Goals

Years	Number of goals
2019	
2020	
2021	
2022	

**Q#05:** Complete the missing boxes shown on the given number line.

(b) Write Whole numbers between 699 and 706.

**Q#06:** Choose the odd numbers that come after 901.

998	899	999	901
902	903	966	1 005
909	950	9 999	889