



ITL PUBLIC SCHOOL

SESSION 2026 -27

Revision Worksheet- 2 Mathematics – Class V

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MULTIPLE CHOICE QUESTIONS

1. Which is the sum of 4,675 and 3,248?

- A) 7,823 B) 7,913 C) 7,923 D) 8,023

2. Which number should be added to 68 to make 100?

- A) 22 B) 32 C) 42 D) 38

3. Which pair consists of consecutive numbers?

- A) 24, 26 B) 31, 33 C) 47, 48 D) 55, 57

4. A ship has to travel 3,200 km in all. It has already travelled 1,275 km. How much farther must it travel?

- A) 1,825 km B) 1,925 km C) 2,025 km D) 2,175 km

5. What is 35×20 ?

- A) 500 B) 600 C) 700 D) 750

6. What is 24×5 using doubling and halving?

- A) 100 B) 110 C) 120 D) 125

7. 11. Which fraction is equivalent to $\frac{3}{5}$?

- A) $\frac{6}{10}$ B) $\frac{5}{8}$ C) $\frac{9}{20}$ D) $\frac{12}{25}$

8. What is $6 \times 1,000$?

- A) 600 B) 6,000 C) 60,000 D) 600,000

9. A dairy has 27 trays with 12 butter packets in each tray. How many packets are there altogether?

- A) 294 B) 314 C) 324 D) 334

10. Which multiplication fact shows that the order of factors can be interchanged without changing the product?

- A) $7 \times 8 = 15$ B) $7 \times 8 = 56$ and $8 \times 7 = 56$ C) $7 \times 8 = 48$ D) $8 \times 7 = 54$

Q.11 . Find: (a) $7,856 + 4,279$ (b) $9,000 - 3,675$.

Q.12 Find the missing numbers: (a) $76 + \underline{\hspace{2cm}} = 100$ (b) $325 - \underline{\hspace{2cm}} = 99$.

Q.13 A dairy packs 36 boxes with 25 packets in each box. Find the total number of packets.
Show an efficient method.

Case Study 1: A Family Road Trip

A family travelled 1,245 km from City A to City B and then 875 km from City B to City C. They planned to travel another 680 km to reach City D.

(a) How far did the family travel from City A to City C?

(b) How much farther do they have to travel to reach City D?

(c) Write the addition sentence representing the distance from City A to City C.

(d) If the complete journey is 2,800 km, how many kilometres have they already covered?

Case Study 2: A Busy Dairy Farm

A dairy farm has 24 cows. Each cow gives 13 litres of milk in a day. The milk is packed equally into 12-litre containers.

(a) How many litres of milk are collected in one day?

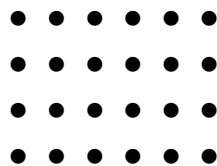
(b) How many full 12-litre containers can be filled?

(c) Which multiplication strategy could make 24×13 easier? Name the strategy.

(d) If the farm collects the same amount for 5 days, how many litres will it collect?

PICTURE-BASED QUESTIONS

1. Observe the arrangement of butter packets. Each row has 6 packets and there are 4 rows.



(a) Write the multiplication sentence. _____

(b) Find the total number of packets. _____