

**SATISH CHANDRA MEMORIAL SCHOOL**  
**PRACTICE TEST-II (CASE STUDY) (2025-26)**  
**CLASS III**  
**MATHEMATICS**

**Time Allowed: 40 Mins**

**Maximum Marks: 14**

**Name:**

**Section:**

**Roll No.**

General Instruction:

- This paper has 2 case based integrated units of assessment with sub- parts.
- All Questions are compulsory. Show calculation wherever required.

**Case Study: I**

Answer the following questions based on the story: (2+2+2+2)

|                                                                                   |                                                                                   |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |
| <b>A packet of dry fruits - ₹150</b>                                              | <b>A box of candles- ₹32</b>                                                      | <b>A box of chocolates - ₹250</b>                                                 | <b>A box of crackers- ₹75</b>                                                       |

- If Pranjal buys 5 boxes of crackers, then how much will these cost?
- Find the total price of 3 dry fruit packets and 2 chocolate boxes.
- Cost of a chocolate box is ₹ 250. If the shopkeeper increased the price by ₹ 50. What will be the cost of a chocolate box now?
- What is the difference between the cost of a packet of dry fruits and a box of candles? Convert it into paise.

**Case Study: II (2+2+2)**

**8095**

- Find the place value and face value of the largest digit in the above given number.
- Find the difference of the place value and face value of the underlined digit in the above given number.
- Find the sum of the above number and its reverse number.