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QUESTION BANK (MATHEMATICS)

CLASS – IV

CHAPTER 6- THE JUNK SELLER

Q1. Find the product using lattice multiplication:

- a) 37×12
- b) 29×19
- c) 45×56

Q2. Convert into Rupees:

- a) $1456p = \underline{\hspace{2cm}}$
- b) $56093p = \underline{\hspace{2cm}}$
- c) $254 p = \underline{\hspace{2cm}}$
- d) $1500 p = \underline{\hspace{2cm}}$

Q3. Convert into paise:

- a) $\text{Rs } 2.05 = \underline{\hspace{2cm}}$
- b) $\text{Rs } 475.68 = \underline{\hspace{2cm}}$
- c) $\text{Rs } 0.95 = \underline{\hspace{2cm}}$
- d) $\text{Rs } 500.89 = \underline{\hspace{2cm}}$

Q4. Add the following:

- a) $\text{Rs } 564.45$ and $\text{Rs } 95.75$
- b) $\text{Rs } 87.56$, $\text{Rs } 100.25$ and $\text{Rs } 7.85$
- c) $\text{Rs } 0.79$, $\text{Rs } 95.50$ and $\text{Rs } 15.85$

Q5. Find the product using expanded notation:

- a) 567×9
- b) 2763×6
- c) 9134×9

Q6. Fill in the blanks:

- a) There are ____ 25 p coins in 7 rupees.
- b) There are ____ 5p coins in 5 rupees.
- c) There are ____ 50 p coins in 10 rupees.
- d) There are ____ 10p coins in 20 rupees.
- e) There are ____ 20p coins in 4 rupees.

Q7. Calculate the total amount of money:

- a) Five Rs 100 + Ten Rs 50 + One Rs 10 = ____
- b) Three Rs 500 + Six Rs 100 + Two Rs 50 = ____
- c) Two Rs 20 + Ten Rs 10 + Eight Rs 5 = ____

Q8. A fruit seller bought apples at Rs.110 per kg and sold them for Rs.125 per kg.
How much money did he gain after selling 20 kg of apples?

Q9. Vimla bought 5 icecreams for Rs.25, Rs. 49, Rs.120, Rs.35 and Rs.150. How
much money will she get back from a Rs.500 note ?

Q10. Vinay visited a sport shop and purchased 2 Racquets for Rs200 each, 3
Shuttle cock for Rs 15 each, 2 Table Tennis Racquet for Rs 250 each, 6 Table
Tennis Ball for Rs10 each, 1 Cricket Bat for Rs 500 and a Cricket Ball for Rs
75. Make a bill for the following items that Vinay bought and calculate the
amount he had to pay.
