Name: _____

Grade: _____

Score: _____

Worksheet #3

MeandMath
BELIEVE YOURSELF

BODMAS WORD PROBLEMS

Learning objective: Students will enhance their problem-solving skills by working through varied problem formats.

Q1. There are 7 baskets. Each basket has 5 apples. 8 apples are rotten. How many good apples are left?

Q2. A toy costs ₹40. Meera buys 3 toys and pays ₹10 extra for gift wrapping. What is the total cost?

Q3. There are 6 shelves. Each shelf has 9 books. 15 books are taken out. How many books remain?

Q4. One notebook costs ₹25. Ravi buys 4 notebooks and also pays ₹5 for a pen. What is the total cost?

Q5. There are 8 bags. Each bag has 6 oranges. 10 oranges are spoiled. How many are good?

Scribble space

MeandMath
BELIEVE YOURSELF

Worksheet #3 (Answers)

BODMAS WORD PROBLEMS

Learning objective: Students will enhance their problem-solving skills by working through varied problem formats.

Q1. There are 7 baskets. Each basket has 5 apples. 8 apples are rotten. How many good apples are left?

Solution:

Find total apples:

→ 7 × 5 = 35 apples

Subtract the rotten apples:

→ 35 - 8 = 27 apples

Final Answer: 27 apples

Q2. A toy costs ₹40. Meera buys 3 toys and pays ₹10 extra for gift wrapping. What is the total cost?

Solution:

Find cost of 3 toys:

→ ₹40 × 3 = ₹120

Add gift wrapping charge:

→ ₹120 + ₹10 = ₹130

Final Answer: ₹130

Q3. There are 6 shelves. Each shelf has 9 books. 15 books are taken out. How many books remain?

Solution:

Find total books:

→ 6 × 9 = 54 books

Subtract the books taken out:

→ 54 - 15 = 39 books

Final Answer: 39 books

Worksheet #3 (Answers)

MeandMath
BELIEVE YOURSELF

BODMAS WORD PROBLEMS

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Scribble space

Q4. One notebook costs ₹25. Ravi buys 4 notebooks and also pays ₹5 for a pen.
What is the total cost?
Solution:
Cost of 4 notebooks:
→ ₹25 × 4 = ₹100
Add cost of pen:
→ ₹100 + ₹5 = ₹105
Final Answer: ₹105

Q5. There are 8 bags. Each bag has 6 oranges. 10 oranges are spoiled. How many are good?
Solution:
Find total oranges:
→ 8 × 6 = 48 oranges
Subtract the spoiled ones:
→ 48 - 10 = 38 oranges
Final Answer: 38 oranges