Name: _____
Date: _____
Score: _____

TEAM PRACTICE #1.1   2023-24
Topic: 4 OPERATIONS #1.1

St:

SCAN ME

1. Find the answer of the equation?

$(4 \times 5) \div 2 =$ _____   #OP__ ST:

A/___

2. Find the answer of the equation?

$(4{,}563 - 268) + 1{,}458 =$ _____   #OP__ ST:

A/___

3. Find the answer of the equation?

$23 \times 3 - 49 =$ _____   #OP__ ST:

A/___

4. Find the answer of the equation?

$(6+2+1) \times 4 =$ _____   #OP__ ST:

A/___

5. Find the answer of the equation?

   (2,689-398) +2,689 =_____   #OP___   ST:

A/___

6.   Find the answer of the equation?

   (5,657 +659) +1,487 =_____   #OP___   ST:

A/___

7.   Find the answer of the equation?

   (5,657 +659) +1,487 =_____   #OP___   ST:

   A/___

8. Find the answer of the equation?

   (5,657- 659) -1,487 =_____   #OP___   ST:

   A/___

9. Find the answer of the equation?

$(56 \div 8) + 1{,}487 = $ _____   #OP___   ST:

A/___

10. Find the answer of the equation?

$(10 \times 10) - 59 = $ _____   #OP___   ST:

A/___

11. Find the answer of the equation?

$(12 + 9 - 6) \times 8 = $ _____   #OP___   ST:

A/___

12. Find the answer of the equation?

$(5{,}657 + 659) + 1{,}487 \ 4 = $ _____   #OP___   ST:

A/___

13. Find the answer of the equation?

$(42 \div 6) \times 24 =$ _____   #OP___   ST:

A/____

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14. Find the answer of the equation?

$(36 \times 9) + 458 =$ _____   #OP___   ST:

A/____

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15. Find the answer of the equation?

$(47 \times 5) - 357 =$ _____   #OP___   ST:

A/____

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16. Find the answer of the equation?

$(9{,}321 - 9{,}300) \div 7 =$ _____   #OP___   ST:

A/____