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 x 5) ÷ 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 x 3 - 49=_____ #OP__ ST:

A/___

4. Find the answer of the equation?

(6+2+1) x 4=_____ #OP__ ST:

A/___

LIVEWORKSHEETS

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/___

LIVEWORKSHEETS

9. Find the answer of the equation?

(56 ÷ 8) +1,487 =_____ #OP__ ST:

A/___

10. Find the answer of the equation?

(10 x 10) -59 =_____ #OP__ ST:

A/___

11. Find the answer of the equation?

(12+ 9 -6) x8=_____ #OP__ ST:

A/___

12. Find the answer of the equation?

(5,657 +659) +1,487 4=_____ #OP__ ST:

A/___

LIVEWORKSHEETS

13. Find the answer of the equation?

(42 ÷ 6) x 24=_____ #OP__ ST:

A/___

14. Find the answer of the equation?

(36x9) +458 =_____ #OP__ ST:

A/___

15. Find the answer of the equation?

(47 x 5) - 357=_____ #OP__ ST:

A/___

16. Find the answer of the equation?

(9,321- 9,300) ÷ 7=_____ #OP__ ST:

A/___

LIVEWORKSHEETS