



Follow the chain to find the final answer:

1. Start 27. $\div 3 - 5 + 8 = \underline{\quad}$

2. Start 41. $- 6 \times 12 \div 2 = \underline{\quad}$

3. Start 8. $+ 9 \times 5 \times 9 = \underline{\quad}$

4. Start 15. $\div 5 \div 3 \times 8 = \underline{\quad}$

5. Start 27. $+ 8 - 6 + 9 = \underline{\quad}$

6. Start 43. $+ 7 \times 9 - 3 = \underline{\quad}$

7. Start 30. $\div 3 - 2 - 2 = \underline{\quad}$

8. Start 5. $+ 12 \times 5 - 3 = \underline{\quad}$

9. Start 13. $- 5 \div 4 + 4 = \underline{\quad}$

10. Start 16. $\times 10 + 2 \times 10 = \underline{\quad}$

11. Start 46. $\div 2 \times 10 + 9 = \underline{\quad}$

12. Start 29. $\times 6 \times 5 \div 5 = \underline{\quad}$

13. Start 46. $\div 2 - 5 \div 3 = \underline{\quad}$

14. Start 47. $+ 2 \times 2 + 11 = \underline{\quad}$

15. Start 23. $\times 8 \div 4 + 10 = \underline{\quad}$

16. Start 11. $- 3 \times 10 + 12 = \underline{\quad}$



Follow the chain to find the final answer:

1. Start 27. $\div 3 - 5 + 8 = \underline{\quad}$
final = 12

2. Start 41. $- 6 \times 12 \div 2 = \underline{\quad}$
final = 210

3. Start 8. $+ 9 \times 5 \times 9 = \underline{\quad}$
final = 765

4. Start 15. $\div 5 \div 3 \times 8 = \underline{\quad}$
final = 8

5. Start 27. $+ 8 - 6 + 9 = \underline{\quad}$
final = 38

6. Start 43. $+ 7 \times 9 - 3 = \underline{\quad}$
final = 447

7. Start 30. $\div 3 - 2 - 2 = \underline{\quad}$
final = 6

8. Start 5. $+ 12 \times 5 - 3 = \underline{\quad}$
final = 82

9. Start 13. $- 5 \div 4 + 4 = \underline{\quad}$
final = 6

10. Start 16. $\times 10 + 2 \times 10 = \underline{\quad}$
final = 1620

11. Start 46. $\div 2 \times 10 + 9 = \underline{\quad}$
final = 239

12. Start 29. $\times 6 \times 5 \div 5 = \underline{\quad}$
final = 174

13. Start 46. $\div 2 - 5 \div 3 = \underline{\quad}$
final = 6

14. Start 47. $+ 2 \times 2 + 11 = \underline{\quad}$
final = 109

15. Start 23. $\times 8 \div 4 + 10 = \underline{\quad}$
final = 56

16. Start 11. $- 3 \times 10 + 12 = \underline{\quad}$
final = 92