

Give Me 5

Fix each math problem by inserting a 5 in the correct place.

Use #1 as an example. Before inserting the 5, it read $1 \times 4 = 60$.

By adding a 5, you could change it to $15 \times 4 = 60$, or $1 \times 45 = 60$.

Only the first is correct, so the 5 belongs on the first line, as shown below.

1. $1\text{5} \times 4__ = 60$

13. $2__ \times 2__ = 50$

2. $2__ \times __4 = 100$

14. $6__ - 9__ = 56$

3. $3__ - 2__ = 33$

15. $7__ + 5__ = 62$

4. $5__ + 2__ = 30$

16. $3__ \div 7__ = 5$

5. $1__ \times __3 = 45$

17. $8__ + 4__ = 53$

6. $6__ - 7__ = 58$

18. $5__ + 6__ = 61$

7. $9__ + __7 = 66$

19. $2__ \div 1__ = 25$

8. $3__ \times 2__ = 70$

20. $2__ \times 3__ = 75$

9. $4__ \div 3__ = 15$

21. $6__ \div 5__ = 13$

10. $7__ - 8__ = 67$

22. $9__ - 6__ = 89$

11. $9__ + 3__ = 44$

23. $1__ \times 2__ = 25$

12. $8__ + 9__ = 94$

24. $6__ \times 2__ = 150$