

Change the subject

1. Make a the subject $y = a + v$

2. Make b the subject $e = 5b$

3. Make c the subject $k = c - f$

4. Make d the subject $m = \frac{d}{g}$

5. Make e the subject $t = w + e$

6. Make f the subject $p = fx$

7. Make g the subject $ab = g - r$

8. Make h the subject $nx = \frac{h}{w}$

9. Make i the subject $e + f = 3i$

10. Make j the subject $\frac{a}{b} = j + t$

11. Make k the subject $xy = 4k$

12. Make l the subject $a = \frac{l}{ef}$

13. Make m the subject $\sqrt{p} = m + b$

14. Make n the subject $x^2 = 10n$

15. Make p the subject $a = p^2$

16. Make q the subject $g = \sqrt{q}$

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17. Make r the subject $e = 2r + h$

18. Make t the subject $v = rt - k$

19. Make u the subject $ab - c = 3u$

20. Make v the subject $g = \frac{v + e}{p}$

21. Make w the subject $f = \frac{w}{5} + a$

22. Make x the subject $y = x^2 - w$

23. Make y the subject $g^2 = \frac{y + n}{5}$

24. Make e the subject $\frac{n}{x} = \frac{e}{w}$

25. Make m the subject $a + b = \sqrt{m - r}$

26. Make p the subject $h = p^2 - x^2$

27. Make f the subject $w + k = \frac{f + e}{10}$

28. Make t the subject $2y = \frac{a + t}{b}$

29. Make a the subject $p = \sqrt{\frac{a}{x}}$

30. Make y the subject $x^2 = 3y^2 + f$

31. Make n the subject $x = \frac{\sqrt{n - f}}{8r}$

32. Make x the subject $ab = \sqrt{\frac{x - n}{e}}$