Rearranging Physics Formulae (Minimmally Different)

Rearrange the forumale to make the letter in brackets the subject of the formula.

1. $F = ma$ (a)

2. $F = ma$ (m)

3. $W = mg$ (m)

4. $V = f\lambda$ (λ)

5. $f\lambda = V$ (λ)

6. $f\lambda = V$ (f)

7. $\Delta GPE = mg\Delta h$ (m)

8. $\Delta GPE = mg\Delta h$ (Δh)

9. $mg\Delta h = \Delta GPE$ (Δh)

10. $P = I^2 R$ (R)

11. $P = I^2 R$ (I)

12. $I^2 R = P$ (I)

13. $KE = \frac{1}{2}mv^2$ (m)

14. $\frac{1}{2}mv^2 = KE$ (m)

15. $\frac{1}{2}mv^2 = KE$ (v)

16. $\rho = \frac{m}{V}$ (m)

17. $P = \frac{E}{t}$ (E)

18. $\frac{E}{t} = P$ (E)

19. $\frac{E}{t} = P$ (t)

20. $P = \frac{E}{t}$ (t)

21. $\rho = \frac{m}{V}$ (V)

22. $a = \frac{(v-u)}{t}$ (v)

23. $a = \frac{v-u}{t}$ (v)

24. $a = \frac{v-u}{t}$ (u)

25. $a = \frac{v-u}{t}$ (t)