

Making subjects

Make the subject of the followings variables in brackets

1. $x = 2y - 4z$ (z)	2. $F = 8p + yp + 5w$ (p)
3. $x = 2y - 4z$ (y)	4. $v = 10t + 3$ (t)
5. $ay + b = cx - y$ (y)	6. $D = 5t + pt + 5w$ (t)
7. $f = g + 3h$ (h)	8. $v = u + at$ (t)
9. $s = ut + \frac{1}{2}at^2$ (a)	10. $v^2 = u^2 + 2as$ (s)
11. $p = q + 4r$ (r)	12. $p = cr + 2r + 2a$ (a)
13. $x/(x+c) = p/q$ (x)	14. $p = (n^2 + a)/(n+a)$ (a)
15. $y = (xy + 2)/(3x - 4)$ (x)	16. $\sqrt{a/(x+b)} = c$ (x)
17. $w = \sqrt{t} - v$ (t)	18. $w = x/2 + 3$ (x)
19. $(3c + b)/2 = c + a$ (c)	20. $4(p + r) = 7r + 11$ (p)
21. $p = 2q + 10$ (q)	22. $s = \frac{1}{2}(u + v)t$ (u)
23. $4(p - 2q) = 3p + 2$ (p)	24. $3y + 2 = (x+3)/x$ (x)