

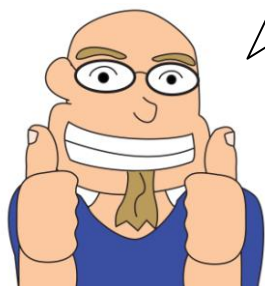
Algebra åk 7

Förenklingar, steg 2



Ringa in bokstäverna vid de rätta svaren! Vilken mening får du?

1. $8a + 3a = 24a$	B	13. $4n + n - n = 4n$	L
2. $4b + 4b = 8b$	J	14. $2o + 2o + 2o = 6o$	A
3. $7c - 3c = 10c$	C	15. $8p - p + 3p = 4p$	H
4. $5d - 2d + 3d = 6d$	A	16. $11q - 4q + q = 8q$	R
5. $3e + 2e - e = 4e$	G	17. $2r + r + r = 4r$	M
6. $4f - f - f = f$	L	18. $9s + 4s - 9s = 5s$	T
7. $8g + 2g - 3g = 7g$	G	19. $t + t + t - t = 2t$	A
8. $6h - h + h = 6h$	I	20. $9u - u - 4u = 5u$	O
9. $5i - i + 2i = 7i$	R	21. $4v - 4v = 0$	T
10. $7j - 3j - 3j = 3j$	S	22. $4x - 2x - x = x$	T
11. $8k - k = 8$	T	23. $9y - 5y - 4y = y$	P
12. $5m + 3m - 8m = 0$	L	24. $3z - z - z = z$	E



Japp...där satt den!