

STEP 8: REARRANGE one step

make q the subject

$$q + 3 = s$$

$$\frac{q}{u} = w$$

$$-q - 2 = t$$

$$vq = 7$$

STEP 9: REARRANGE two step

make m the subject

$$2m + a = b$$

$$\frac{2m}{7} = g$$

$$-2b - 3m = 7$$

STEP 10: REARRANGE harder brackets / fractions

make g the subject

$$h(g - 7) = i$$

$$\frac{g - m}{n} = 0$$

$$\frac{6 - g}{2} = p$$

$$\frac{3(2 - g)}{g} = h$$

$$g(j + 2k) = l$$

harder!