

2. 4(2a + p) = c + p + aExpress a in terms of c and p.

3. Make a the subject of 14a + 6w = ac + 8w

4. Make x the subject of

$$y = \frac{x+3}{x-8}$$

5. Rearrange y + 3 = x(y + 2) to make y the subject of the formula.

6. Make a the subject of the formula.

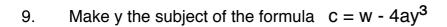
$$\frac{1}{a} - \frac{1}{b} = \frac{1}{c}$$

7. Make a the subject of the formula

$$s = ut + \frac{1}{2}at^2$$

8. Make w the subject of the formula

$$g = \frac{w}{w - 5}$$



10. Make x the subject of the formula

$$P = 4x + \frac{\pi x}{5}$$

11.	Make	v the	subject	of	the	formula

$$s = \frac{1}{2}(u + v) t$$

12. Make p the subject of the formula $p - 2 = \pi(y - 3p)$