

A Simplify:

$$\frac{3x^2y^3}{6x^5y^4}$$

B Make **x** the subject:

$$y = \frac{5x - 2}{3}$$

C Make **a** the subject:

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

D Make **d** the subject:

$$r = \sqrt{\frac{2cf}{d}} + 4c$$