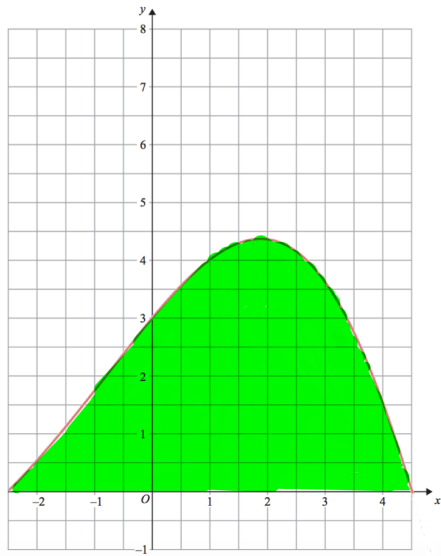


26th February

Corbettmaths

Work out

$$27^{-\frac{2}{3}}$$

Calculate an estimate for the rate of change at $x = 1$

Calculate an estimate for area under the curve (shaded region)

Make c the subject

$$w = \frac{ac}{a - c}$$

Solve $2x^2 - 5x + 3 < 0$