

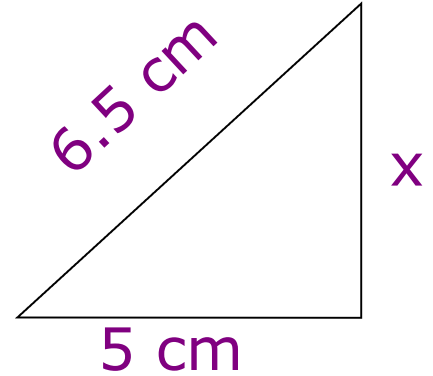


★ Estimate 8.7×46

★ Solve $2x + 5 = 37$

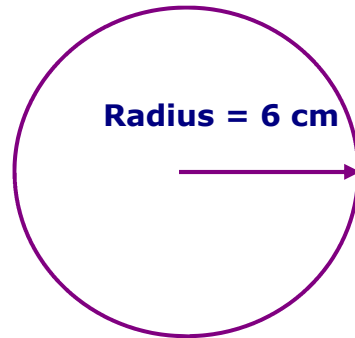
★ Calculate x

★ 20% of £75



★ $\frac{2}{3} + \frac{2}{9}$

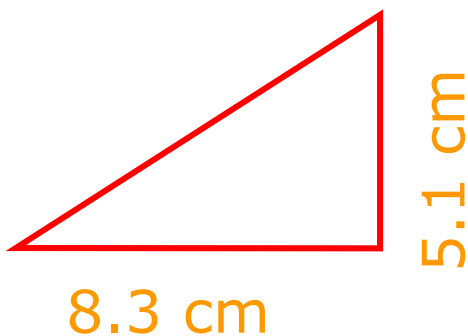
★ Work out the area



★ Simplify $m^6 \div m^5$

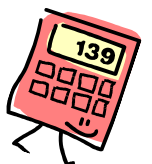
★ £1 = \$1.25
Convert £280 to \$

★ What is the area?



★ Calculate

$$\frac{1}{1.6 + 2.55}$$



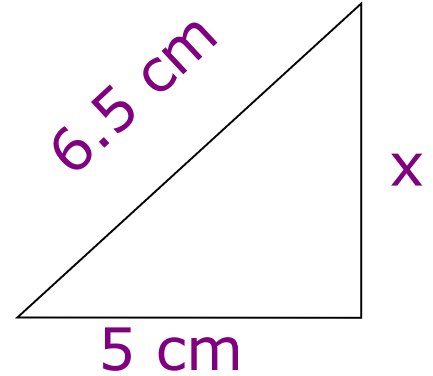


★ Estimate 8.7×46

★ Solve $2x + 5 = 37$

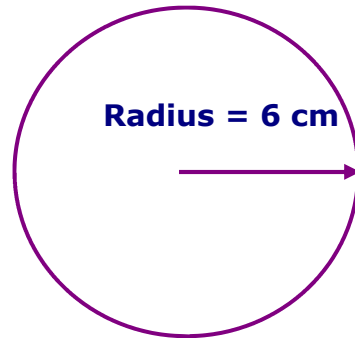
★ Calculate x

★ 20% of £75



★ $\frac{2}{3} + \frac{2}{9}$

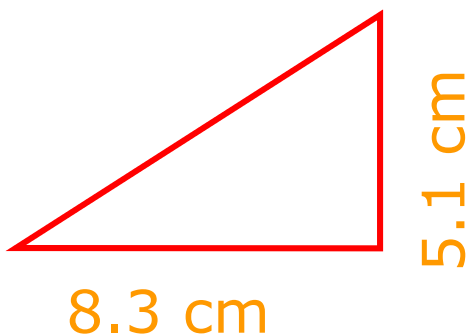
★ Work out the area



★ Simplify $m^6 \div m^5$

★ £1 = \$1.25
Convert £280 to \$

★ What is the area?



★ Calculate

$$\frac{1}{1.6 + 2.55}$$

