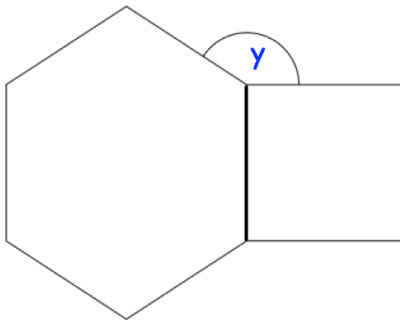


19th March



Corbettmaths

$$3\frac{2}{5} - 1\frac{1}{3}$$

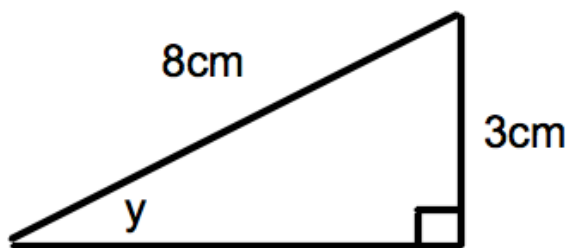


Shown is a regular hexagon and a square.

Find y .

Solve

$$3(x + 12) = x + 6$$



Calculate angle y

Convert 1.5m^2 into cm^2

Convert $58,000,000,000\text{cm}^3$ into m^3