

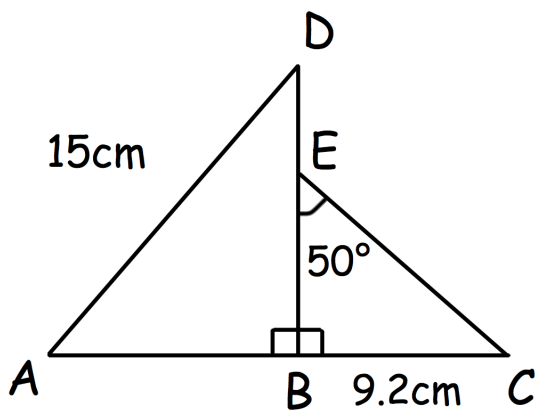


Work out

$$9^{\frac{3}{2}}$$

Simplify

$$\frac{x^2 + 11x}{x^2 - 121}$$



BC = 9.2cm    AD = 15cm  
 Angle BEC = 50°

E is a point on BD such that BE:ED = 3:2

Find the size of angle ADB

y is inversely proportional to x.

Sketch this graph.

