

## Solution

Footprint size = 11.5 inches.

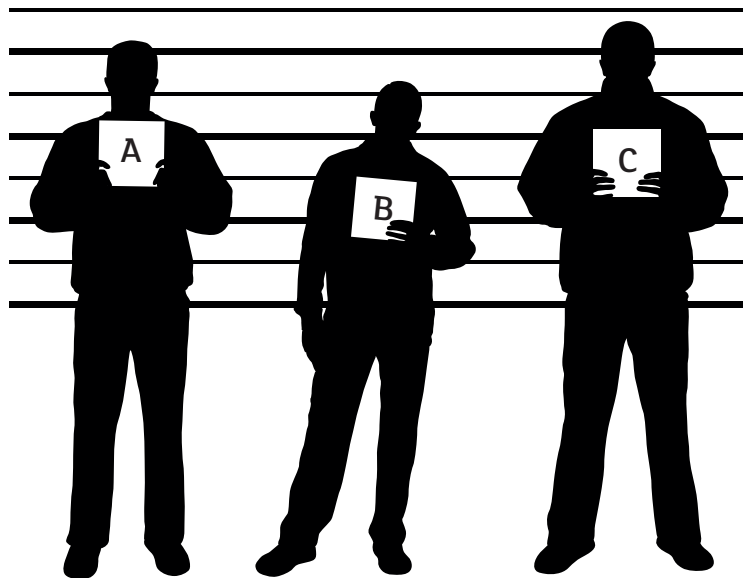
Estimate of height is  $6.6 \times 11.5 = 75.9$  inches

Using a conversion of 1 inch = 0.0254 metres

Converting 75.9 inches to metres:  $75.9 \times 0.0254 \approx 1.93$  metres



11.5 inches



Suspect A  
2.00 m

Suspect B  
1.67 m

Suspect C  
2.17 m

The most likely suspect is **Suspect A**, as their height of two metres is closest to 1.93 metres using the given ratio.

