Geometry Worksheet
Congruent & Similar Triangles Practice Questions (2)

Practice Questions: Similar Triangles

1. In triangle ABC, \(E F \parallel BC\), \(AB = 25\) cm, \(BC = 20\) cm, \(AC = 18\) cm, \(AE = 10\) cm, Find the length of \(EF\), \(AF\).

2. In right triangle ABC, \(\angle ACB = 90^\circ\), \(AC = 6\) m, \(BC = 8\) m, \(CD\) perpendicular to \(AB\). Find the length of \(AD\), \(DB\) and \(CD\).