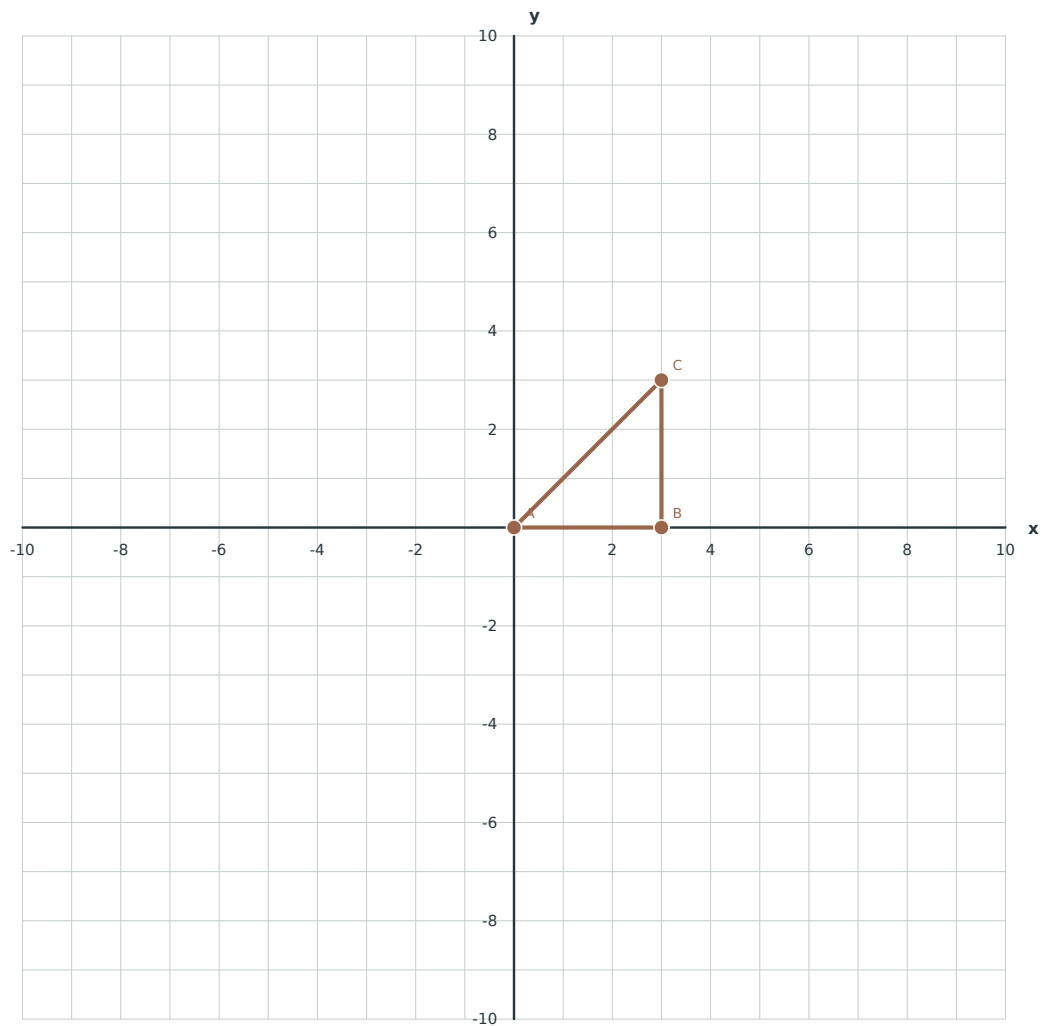


Triangle case T104

Vertices in order: A(0, 0); B(3, 0); C(3, 3).

Plot and join the vertices. Classify by sides and angles; calculate the area.

ANSWER / worked construction



Squared side lengths: 9, 9, 18.

Triangle: right and isosceles; area = $9/2$ square units.