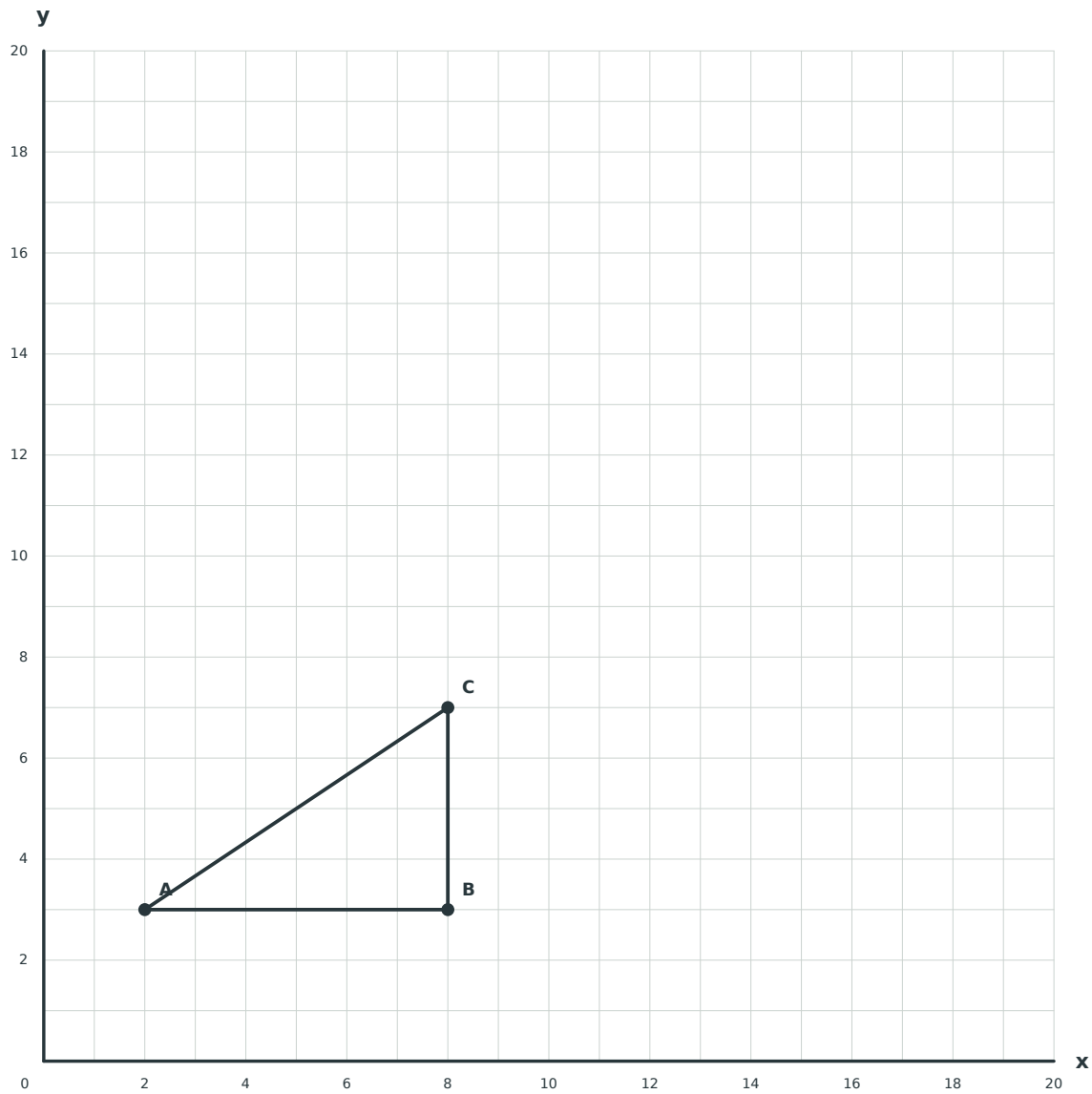


Coordinate practice: 1 quadrant

Plot and connect A(2,3), B(8,3), C(8,7), then return to A. Find the triangle area in square units.



Base AB = 6 units. Height BC = 4 units. Area = $6 \times 4 / 2 = 12$ square units.



Actual size / 100%