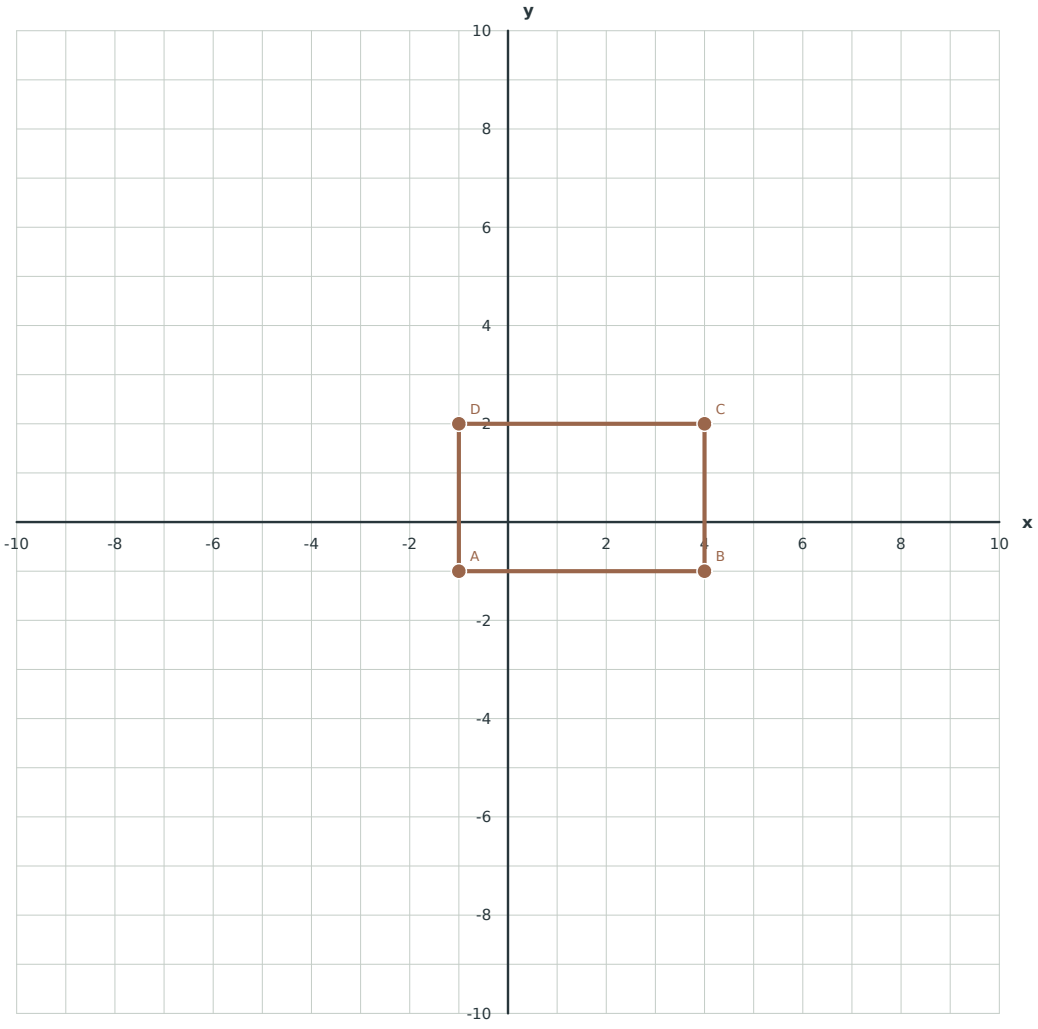
Polygon case 6671601

Vertices in order: A(-1, -1); B(4, -1); C(4, 2); D(-1, 2).

Plot and join the vertices. Classify using parallel or equal sides and calculate area. Here trapezoid means exactly one parallel pair.

REFERENCE / original information



Work / explanation:

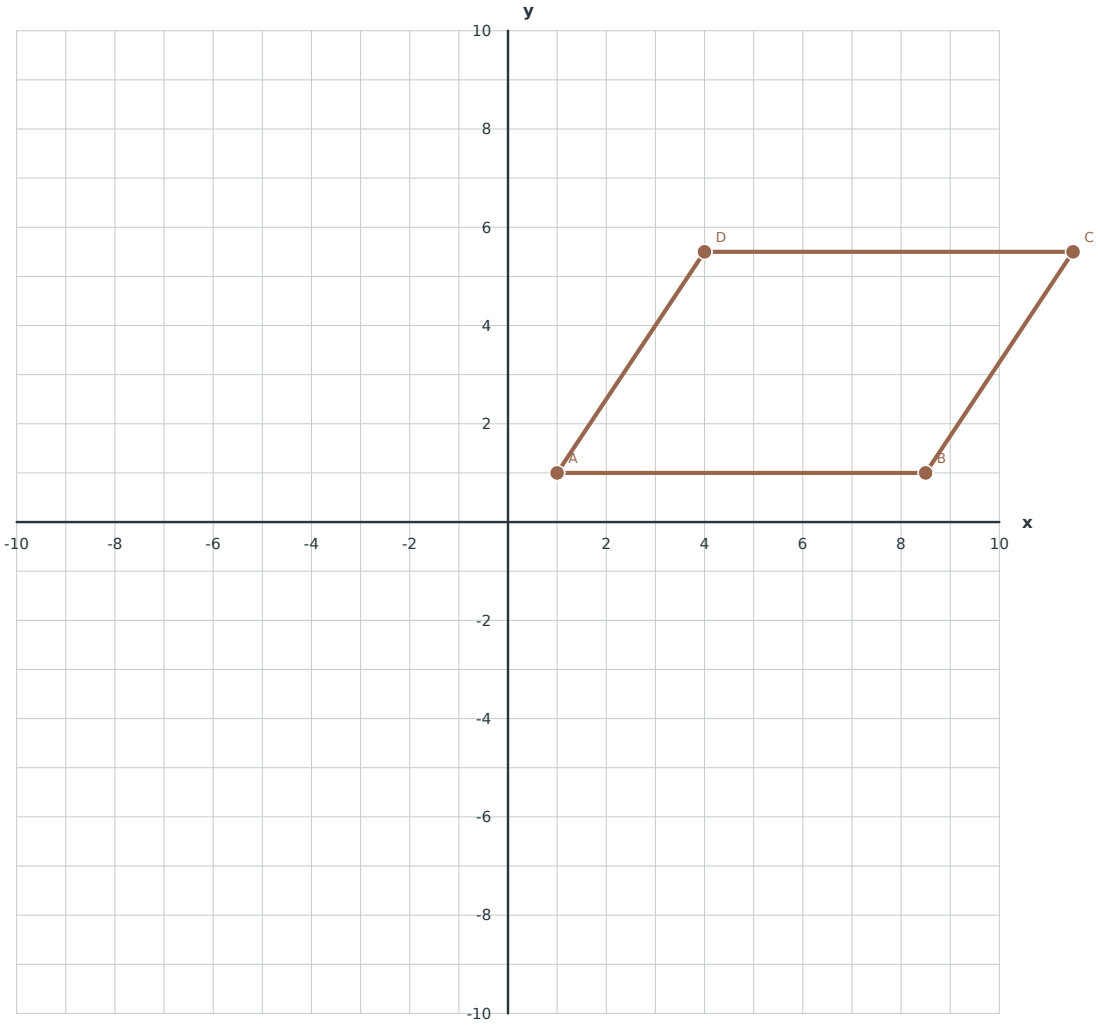
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Polygon case 6671602

Vertices in order: A(1, 1); B(8.5, 1); C(11.5, 5.5); D(4, 5.5).

Plot and join the vertices. Classify using parallel or equal sides and calculate area. Here trapezoid means exactly one parallel pair.

REFERENCE / original information



Work / explanation:

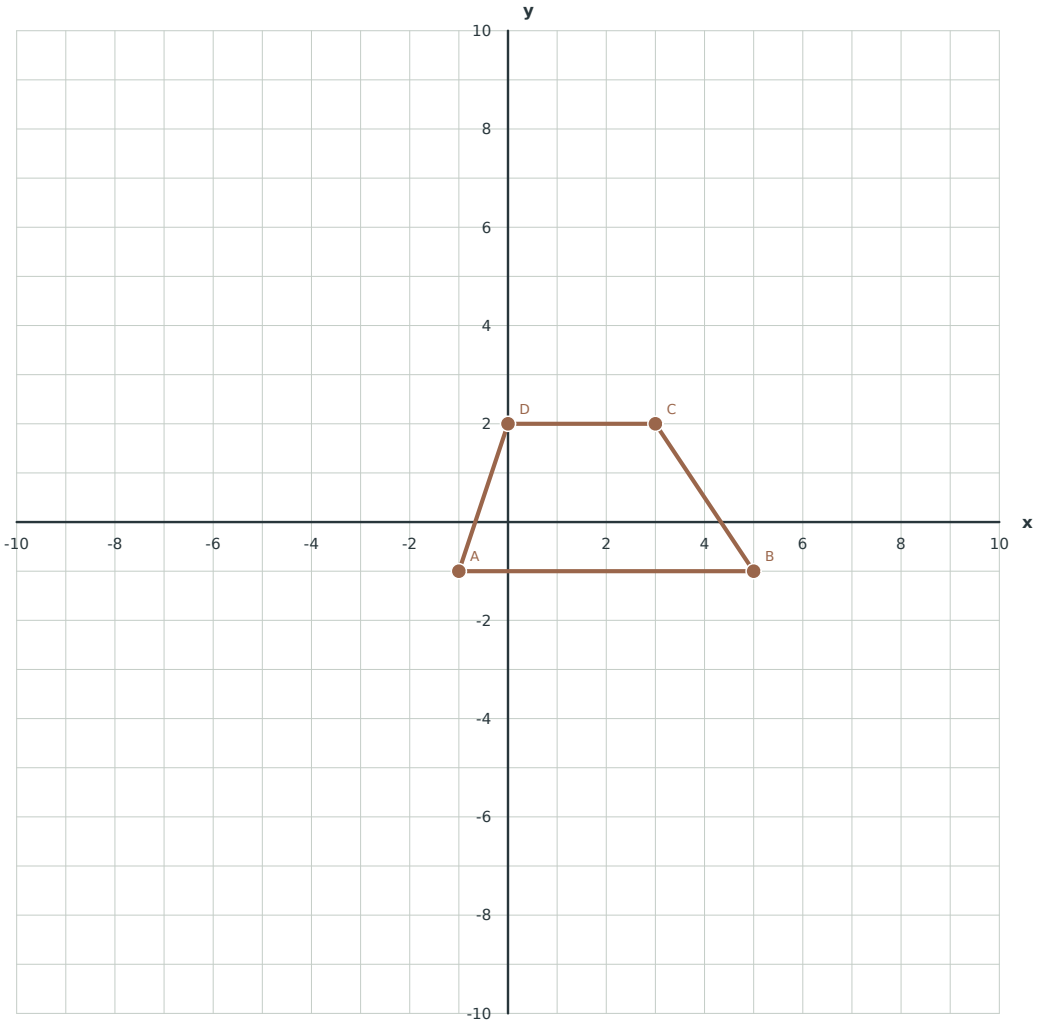
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Polygon case 6671603

Vertices in order: A(-1, -1); B(5, -1); C(3, 2); D(0, 2).

Plot and join the vertices. Classify using parallel or equal sides and calculate area. Here trapezoid means exactly one parallel pair.

REFERENCE / original information



Work / explanation:

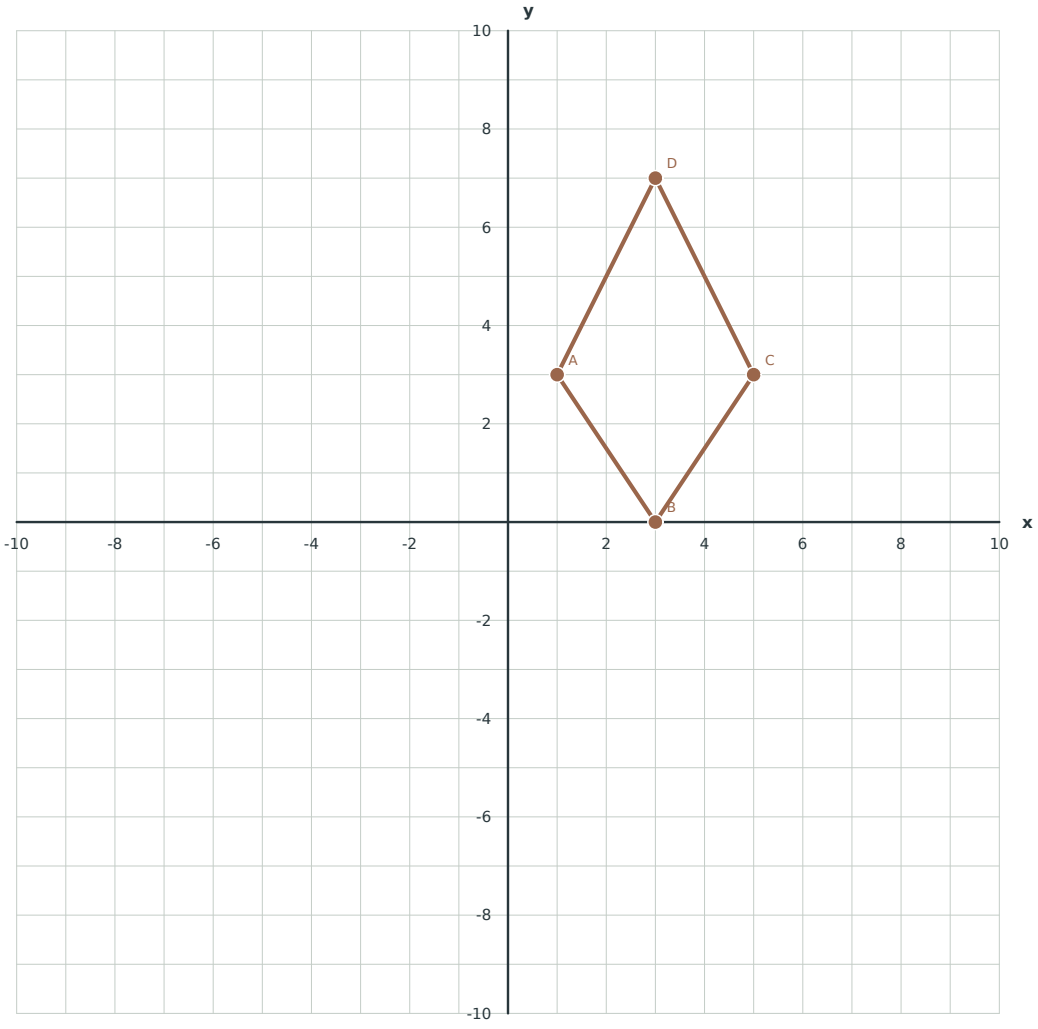
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Polygon case 6671604

Vertices in order: A(1, 3); B(3, 0); C(5, 3); D(3, 7).

Plot and join the vertices. Classify using parallel or equal sides and calculate area. Here trapezoid means exactly one parallel pair.

REFERENCE / original information



Work / explanation:

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