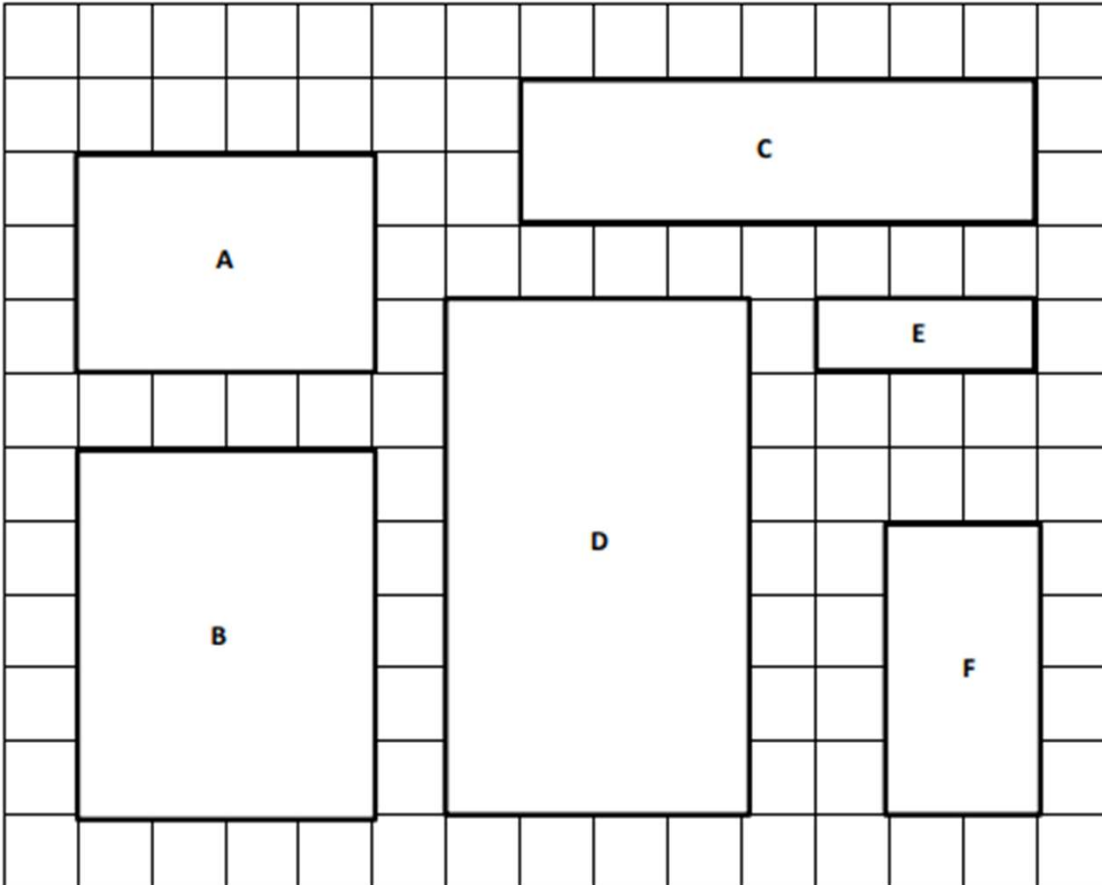


Area Worksheets (Rectangles)

1. Use a straight edge to draw a grid of equal size squares within the rectangle. Find and label the side lengths. Then multiply the side lengths to find the area.



A. Area: $___ \times ___ = ___$ square units

D. Area: $___ \times ___ = ___$ square units

B. Area: $___ \times ___ = ___$ square units

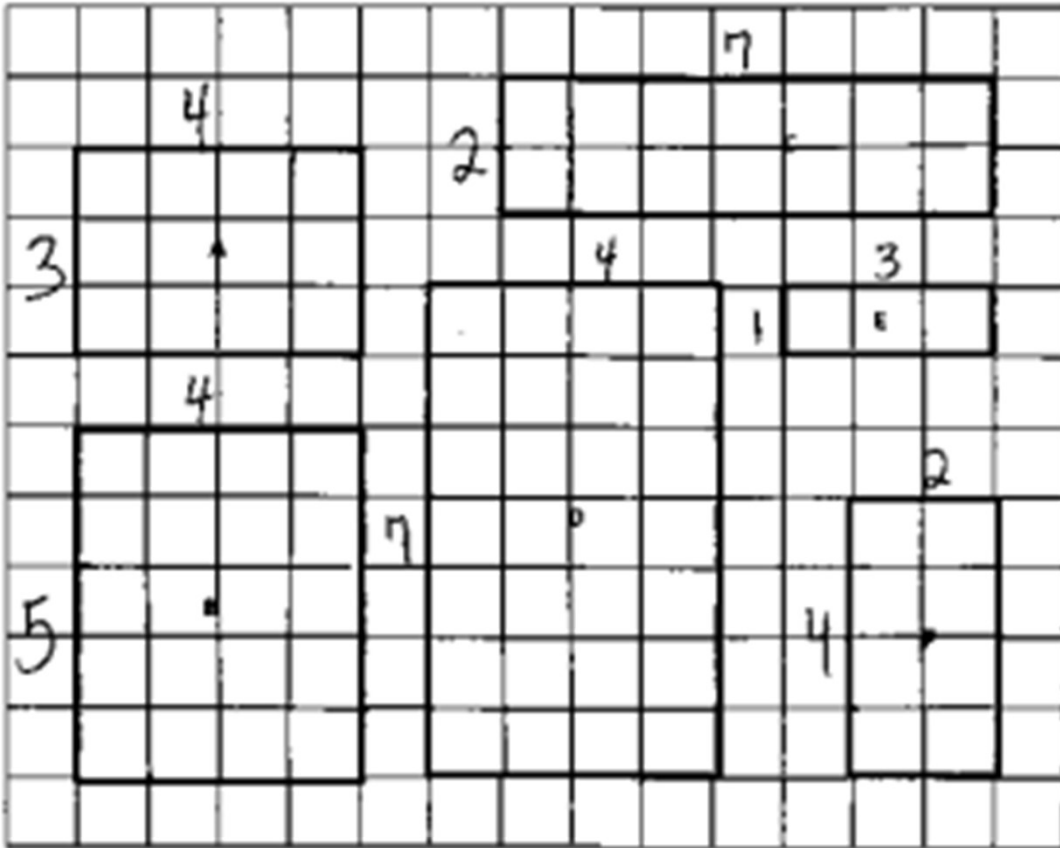
E. Area: $___ \times ___ = ___$ square units

C. Area: $___ \times ___ = ___$ square units

F. Area: $___ \times ___ = ___$ square units

Area Worksheets (Rectangles)

1. Use a straight edge to draw a grid of equal sized squares within the rectangle. Find and label the side lengths. Then multiply the side lengths to find the area.



A) Area: $3 \times 4 = 12$ square units

D) Area: $7 \times 4 = 28$ square units

B) Area: $5 \times 4 = 20$ square units

E) Area: $1 \times 3 = 3$ square units

C) Area: $2 \times 7 = 14$ square units

F) Area: $4 \times 2 = 8$ square units

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