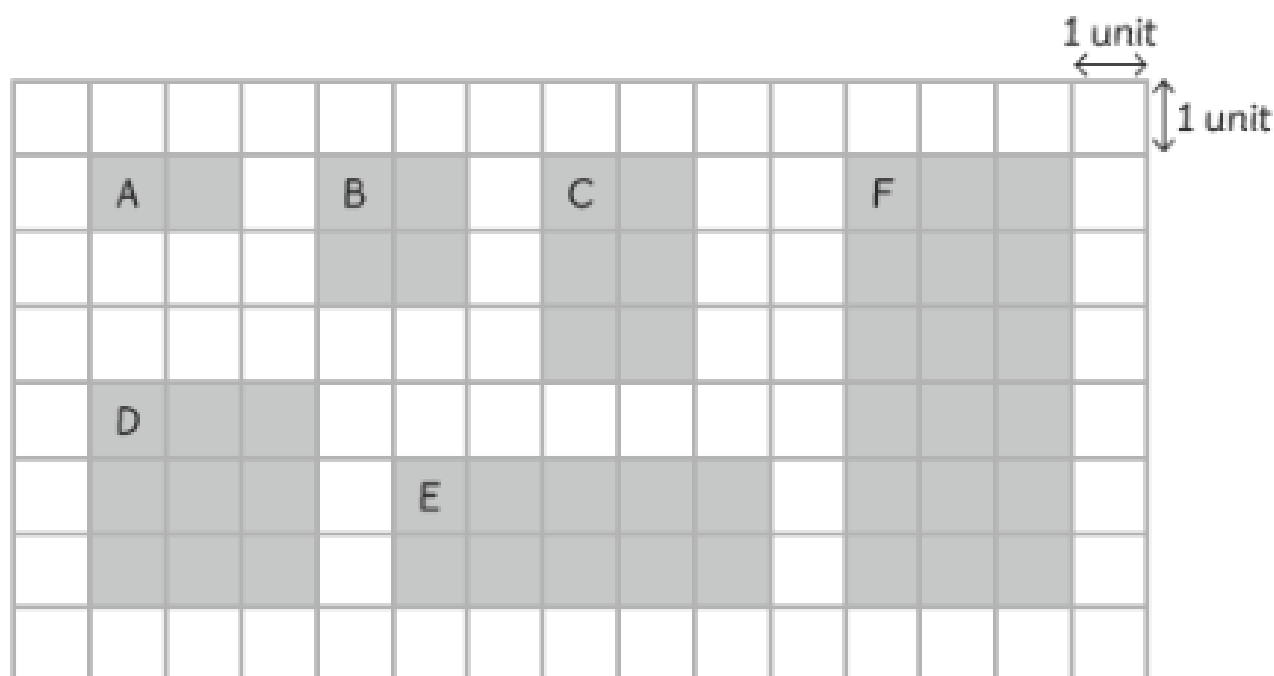


Friday

Measuring Area

1 Find the area of each rectangle using multiplication.



(a) \times =

The area of figure A is square units.

(b) \times =

The area of figure B is square units.

(c) \times =

The area of figure C is square units.

(d) $\square \times \square = \square$

The area of figure D is \square square units.

(e) $\square \times \square = \square$

The area of figure E is \square square units.

(f) $\square \times \square = \square$

The area of figure F is \square square units.

- 2** Figure X is a rectangle with an area of 24 square units. It has 4 rows. Draw Figure X in the 1-unit square grid below.

