3.MD.5 #2

1 A diagram is shown.

Which measure would be found by counting all the unit squares in the rectangle?

(A) area

(B) length

(C) volume

(D) perimeter
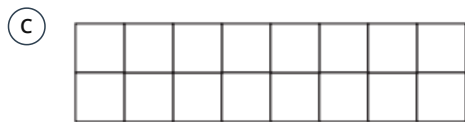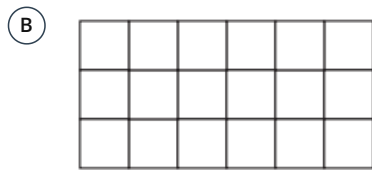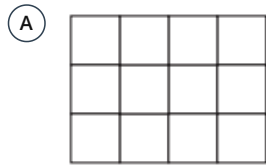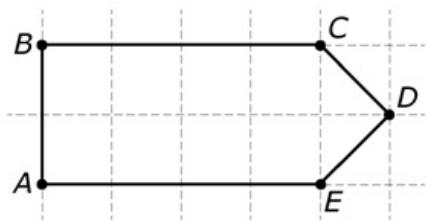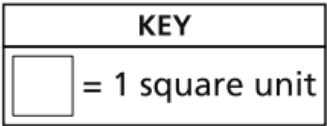
2 Which figure has an area of 18 square units?

Ⓐ

Ⓑ

Ⓒ

Ⓓ

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3 Find the area of the plane figure.

Area = [_____] square units.

4 Leeza used unit squares to find the area of the rectangle shown below.

KEY
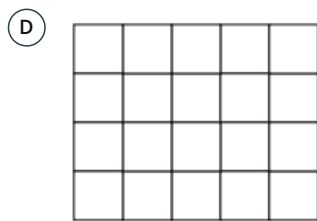
☐ = 1 square unit

What is the area, in square units, of the rectangle?

(A) 16

(B) 20

(C) 24

(D) 28

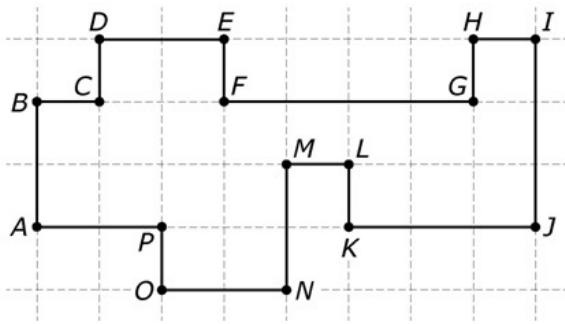**5** The shaded part of the figure shown has an area of 14 square units.
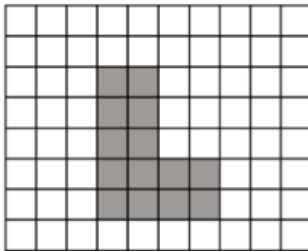
What does a ▨ represent?

(A) one square unit

(B) two square units

(C) four square units

(D) fourteen square units

6   Find the area of the plane figure.

Area = [   ] square units.

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7   If each side of a square has a length of 1 unit, which statement about the square is true?

(A) The square is a unit square that can be used to measure mass.

(B) The square is a unit square that can be used to measure area.

(C) The square is a unit square that can be used to measure volume.

(D) The square is a unit square that can be used to measure weight.