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# **Student Activity Book**

## Unusual Mats (SAB p. 211)

Mat 1.\* 26 square units

Mat 2.\* 22 square units

Mat 3.\* 35 square units

Mat 4.\* 17 square units

<sup>\*</sup>Answers and/or discussion are included in the lesson.

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# Find Area with Square Units (SAB pp. 213–214) Questions A–H

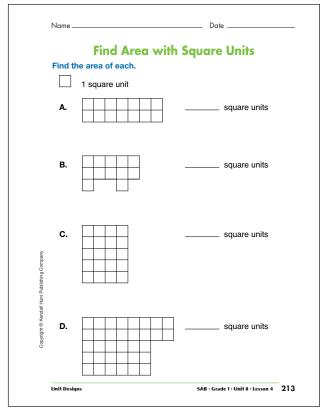
- A.\* 14 square units
- **B.**\* 12 square units
- C. 20 square units
- **D.** 34 square units
- **E.** 13 square units
  - 9 + 4 = 13
- **F.**\* 11 square units 8 + 3 = 11
- **G.** 23 square units

$$20 + 2 + 1 = 23$$
 or

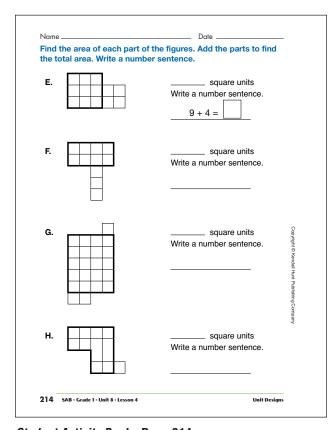
- 20 + 3 = 23
- **H.** 13 square units

$$8 + 4 + 1 = 13$$
 or

$$8 + 5 = 13$$



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<sup>\*</sup>Answers and/or discussion are included in the lesson.

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# Which Two are the Same (SAB p. 215) **Questions A-E**

A. 28 square units

$$20 + 4 + 4 = 28$$

**B.** 28 square units

$$22 + 6 = 28$$

**C.** 30 square units

$$25 + 2 + 2 + 1 = 30$$

- **D.** Shapes A and B have the same area.
- **E.** Shape C has the largest area.