

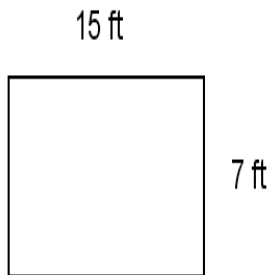
4th#11

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

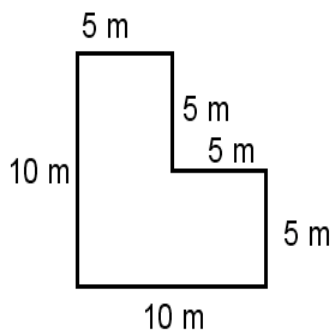
___ 1. What is the area of the figure?

(Hint: $A = lw$)



- a. 22 square feet
- b. 44 square feet
- c. 98 square feet
- d. 105 square feet

___ 2. What is the area of the figure?



- a. 40 square meters
- b. 50 square meters
- c. 75 square meters
- d. 100 square meters

- _____ 3. The perimeter of a square is 24 centimeters. What is the area of the square? (Hint: $P = 4s$ and $A = s \times s$)
- a. 24 square centimeters
 - b. 36 square centimeters
 - c. 37 square centimeters
 - d. 576 square centimeters

4th#11

Answer Section

MULTIPLE CHOICE

1. ANS: D REF: 0811 Lesson 8-11: Area
OBJ: Find the area of rectangles and irregular rectangular shapes by counting square units or by using a formula.
TOP: Intervention K25: Area, NCTM 3-5: Meas.1.5, NCTM 3-5: Geom.4.5
KEY: measurement, area, algebra
2. ANS: C REF: 0811 Lesson 8-11: Area
OBJ: Find the area of rectangles and irregular rectangular shapes by counting square units or by using a formula.
TOP: Intervention K25: Area, NCTM 3-5: Meas.1.5, NCTM 3-5: Geom.4.5
KEY: measurement, area
3. ANS: B REF: 0811 Lesson 8-11: Area
OBJ: Find the area of rectangles and irregular rectangular shapes by counting square units or by using a formula.
TOP: Intervention K25: Area, NCTM 3-5: Meas.1.5, NCTM 3-5: Geom.4.5
KEY: measurement, area, geometry, algebra