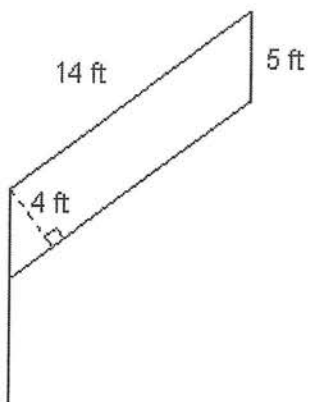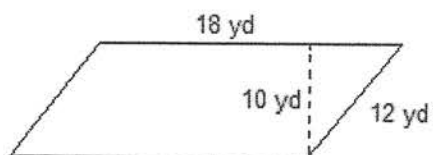Name:_____

Date:_____

1   The flag shown below is a parallelogram. What is the area of the flag?

14 ft   5 ft

4 ft

A   70 square feet
B   56 square feet
C   35 square feet
D   28 square feet

2   A parking lot has the shape of a parallelogram. What is the area of the parking lot?

18 yd

10 yd   12 yd

A   216 yd²
B   180 yd²
C   120 yd²
D   28 yd²
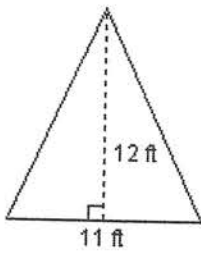
3   A triangular kite has a height of 10 feet and a base of 9 feet. What is the area of the kite?

A   19 ft²
B   45 ft²
C   55 ft²
D   90 ft²

4   The figure below shows the shape of a window in a museum. What is the area of the window?

  A 66 square feet
  B 70 square feet
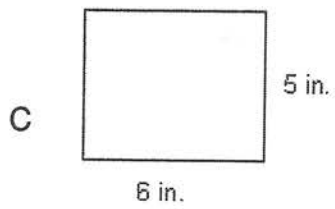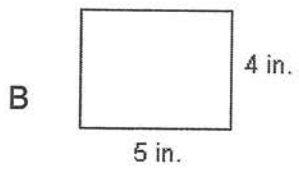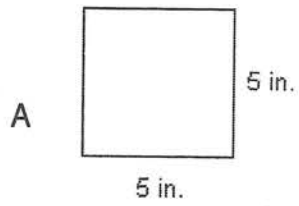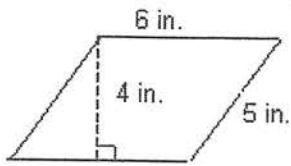 C 132 square feet
  D 138 square feet

5   A flag has a base of 16 feet and a height of 6 feet. What is the area of the flag?
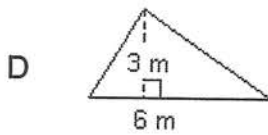
  A 320 ft^2
  B 120 ft^2
  C 96 ft^2
  D 72 ft^2

6   Which of the following rectangles has the same area as this parallelogram?

6 in.

4 in.

5 in.

5 in.

A

5 in.

4 in.

B

5 in.

5 in.

C

6 in.

6 in.

D

4 in.
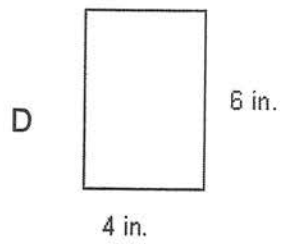
7   Which triangle has an area of 9 square meters?

A   3 m

     3 m

B   4 m

     5 m

C   2 m

     4.5 m

D   3 m

     6 m
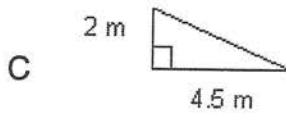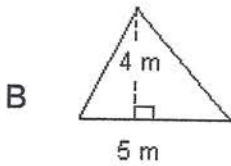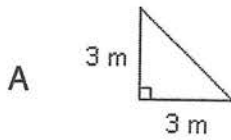
8   A parallelogram has a bale 12 feet long and a height of 4 feet.. What is the area of the parallelogram?

    A   180 ft²
    B   96 ft²
    C   60 ft²
    D   48 ft²