

Name : _____

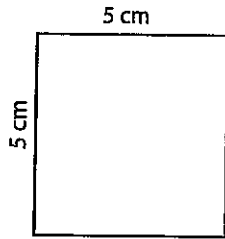
Score : _____

Square - Area & Perimeter

Find the area and perimeter of each square.

Show all work.

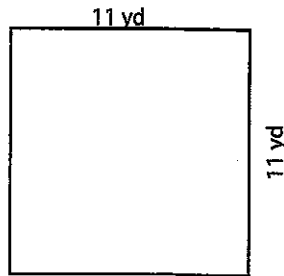
1)



Area : _____

Perimeter : _____

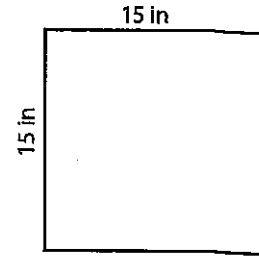
2)



Area : _____

Perimeter : _____

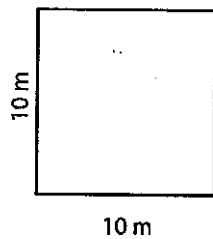
3)



Area : _____

Perimeter : _____

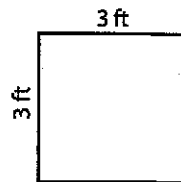
4)



Area : _____

Perimeter : _____

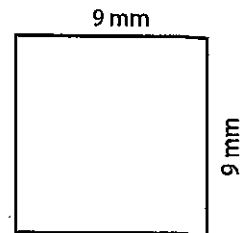
5)



Area : _____

Perimeter : _____

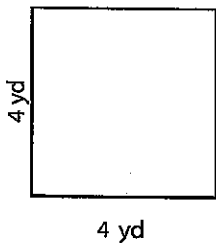
6)



Area : _____

Perimeter : _____

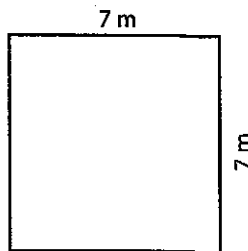
7)



Area : _____

Perimeter : _____

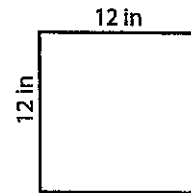
8)



Area : _____

Perimeter : _____

9)



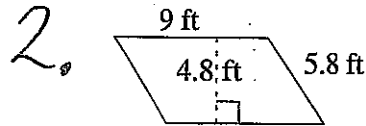
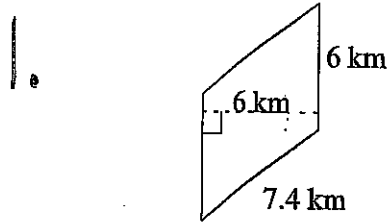
Area : _____

Perimeter : _____

~~ONLY~~ find Perimeter!

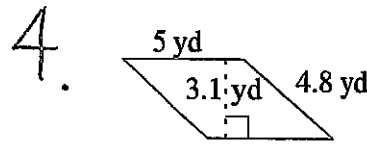
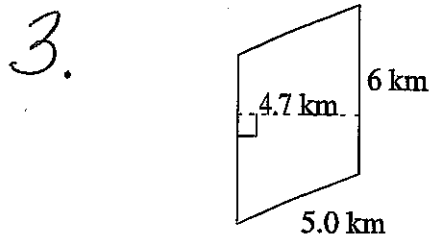
~~Area and Perimeter of Parallelograms (A)~~

Find the area and perimeter of each parallelogram.



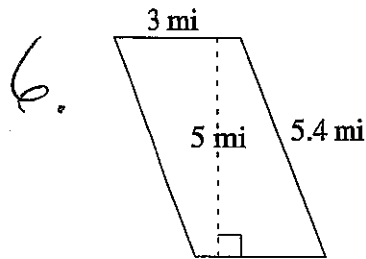
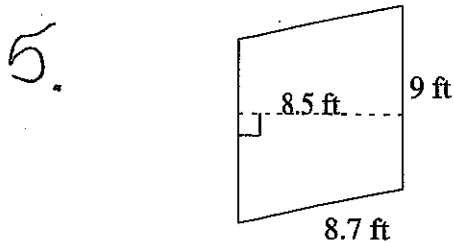
~~A = _____~~
P = _____

~~A = _____~~
P = _____



~~A = _____~~
P = _____

~~A = _____~~
P = _____

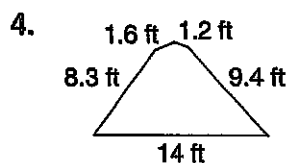
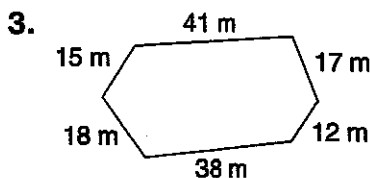
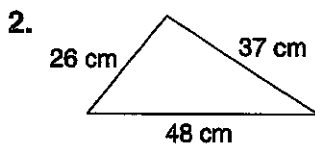
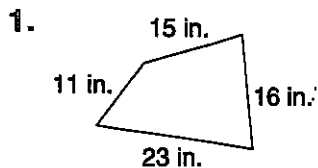


~~A = _____~~
P = _____

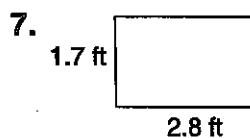
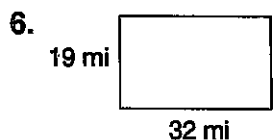
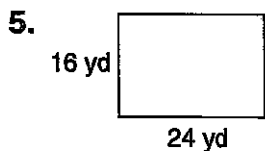
~~A = _____~~
P = _____

LESSON 9.7 Practice B *Show all work.*
Perimeter

Find the perimeter of each figure.

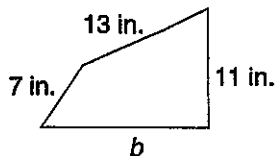


Find the perimeter P of each rectangle.

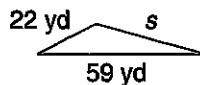


Find each unknown measure.

8. What is the length of side b if the perimeter equals 47 in.?



9. What is the length of side s if the perimeter equals 119 yd?

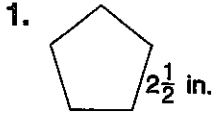


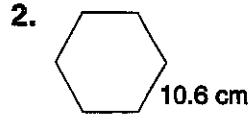
10. Benjamin is putting a fence around his rectangular-shaped yard. The yard is 38 feet long and 27 feet wide. How many feet of fencing does Benjamin need to surround his entire yard?

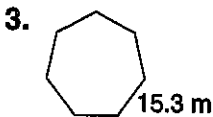
11. If you drove from Bakersville to Salem and then to San Mateo, your entire 81-mile journey would form a triangle. The distance from Salem to San Mateo is 24 miles. The distance from Bakersville to San Mateo is 40 miles. How many miles is it from Salem to Baskerville?

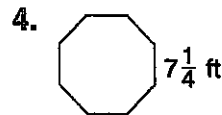
LESSON 9-7 **Practice C** *Show all work.*
Perimeter

Find the perimeter of each regular polygon.

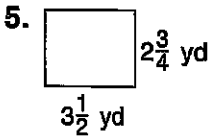


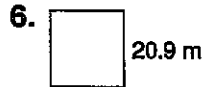


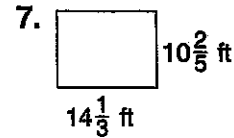




Find the perimeter P of each rectangle.

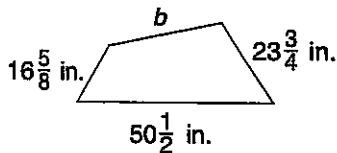




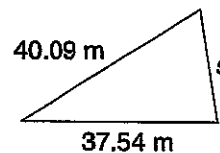


Find each unknown measure.

8. What is the length of side b if the perimeter equals $120\frac{1}{4}$ in.?



9. What is the length of side s if the perimeter equals 99.01 m?



10. Lydia used 24 feet of fencing to enclose her rectangular-shaped yard. Each side of the yard had a measurement in whole feet. What are all the possible dimensions of Lydia's yard?

11. Why can you use the formula for the perimeter of a rectangle to find the perimeter of a square?
