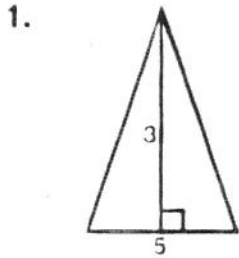
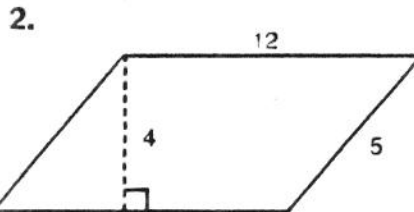


## Speedy the Squirrel

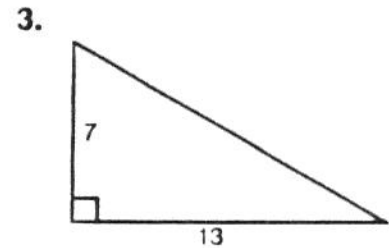
**Directions:** Find the area of each figure below. Then find each answer in the Answer Box, and notice the letter next to it. Write that letter in the blank at the bottom of the page that contains the number of the problem. The resulting message will be the answer to the riddle.



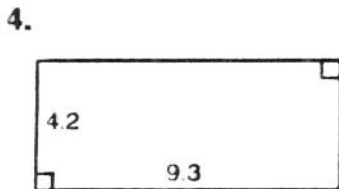
Area = \_\_\_\_\_ square units



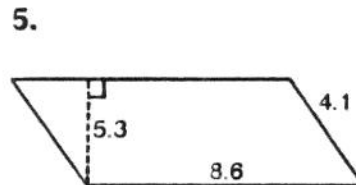
Area = \_\_\_\_\_ square units



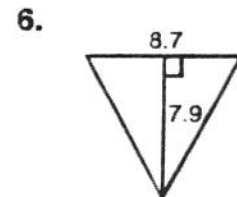
Area = \_\_\_\_\_ square units



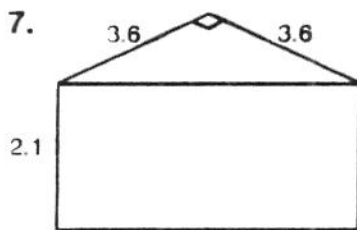
Area = \_\_\_\_\_ square units



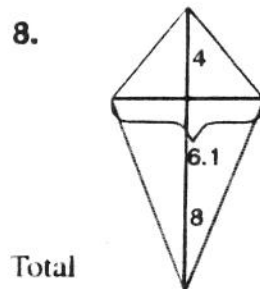
Area = \_\_\_\_\_ square units



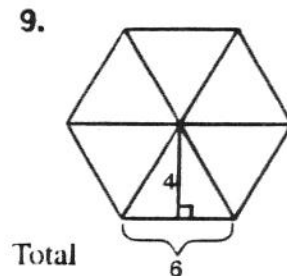
Area = \_\_\_\_\_ square units



Total  
Area = \_\_\_\_\_ square units



Total  
Area = \_\_\_\_\_ square units



Total  
Area = \_\_\_\_\_ square units

### Answer Box (in square units)

A = 6.3

D = 25

M = 36.6

R = 41.8

U = 72

Y = 93.1

B = 7.5

E = 33.78

N = 39.06

S = 45.58

V = 45.5

C = 19.6

I = 34.365

O = 40.2

T = 48

W = 92.68

**Question:** Why did the squirrel try to cross the expressway?

\_\_\_\_\_ , \_\_\_\_\_  
 6    2        8    9    5    2        3    7        1    7    7    4  
 \_\_\_\_\_ !  
 4    9    2    5

**Focus:** Calculating the areas of triangles and parallelograms