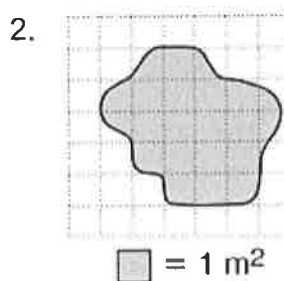
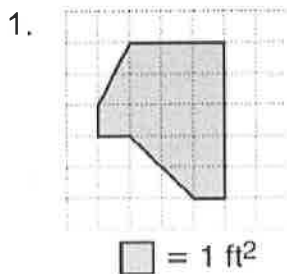


LESSON
3

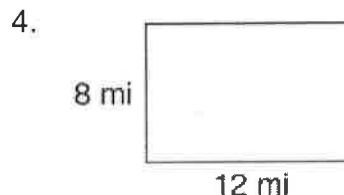
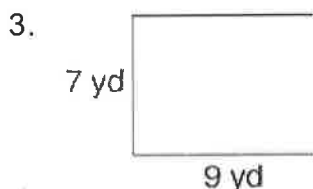
Measurement and Geometry

Practice B: Area of Rectangles and Parallelograms

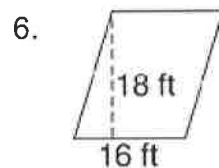
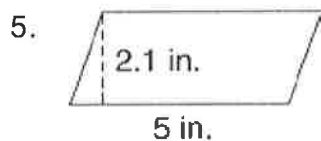
Estimate the area of each figure.



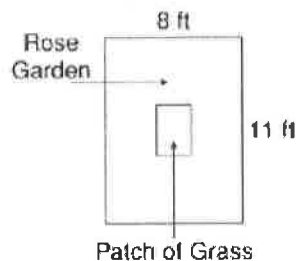
Find the area of each rectangle.



Find the area of each parallelogram.



7. Mariah is planting a rectangular rose garden. In the center of the garden, she puts a smaller rectangular patch of grass. The grass is 2 ft by 3 ft. What is the area of the rose garden?



8. A section of a stained-glass window is shaped like a parallelogram. Its base is 6.5 inches, and its height is 4 inches. How much glass is needed to cover the section completely?

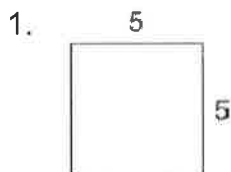
9. Your rectangular yard is 10 feet wide and 26 feet long. How many square feet of grass do you need to plant if you want to cover the entire yard?

LESSON
3

Measurement and Geometry

Puzzles, Twisters & Teasers: What's Furry?

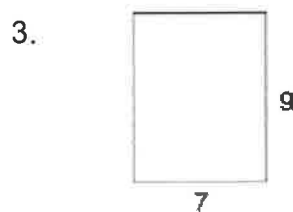
Find the area of each figure below. Then find the letter matching the answer in the Answer Box. To solve the riddle, match the letter of the correct answer to the number of the problem.



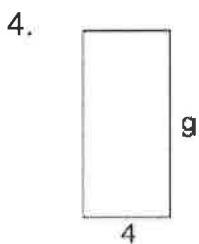
Area = _____ units²



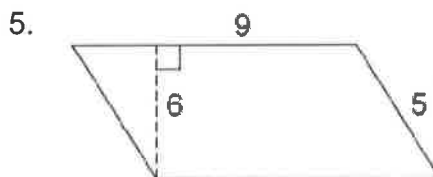
Area = _____ units²



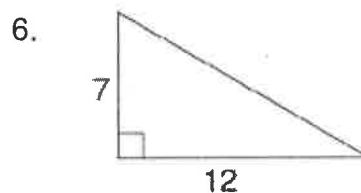
Area = _____ units²



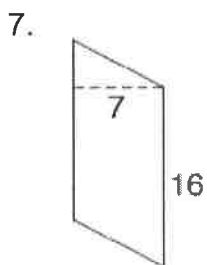
Area = _____ units²



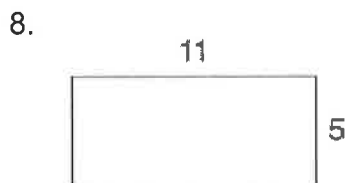
Area = _____ units²



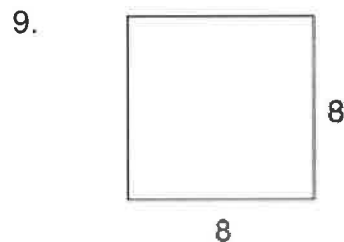
Area = _____ units²



Area = _____ units²



Area = _____ units²



Area = _____ units²

Answer Box

A = 112	D = 26	H = 42	K = 64	N = 55	R = 15
B = 28	E = 46	I = 63	L = 110	O = 54	T = 26
C = 25	G = 30	J = 240	M = 192	P = 36	W = 72

What do you call a monkey that sells potato chips?

7 1 6 3 4 2 5 8 9