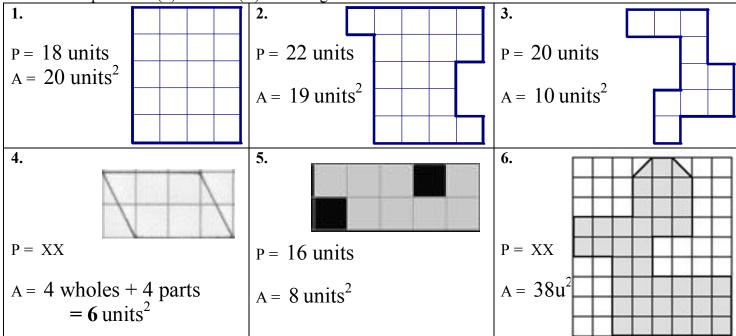
Basic Area and Perimeter

A. Find the perimeter (P) and area (A) for the figures below.

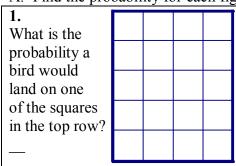


B. Draw the shape that meets the requirement.

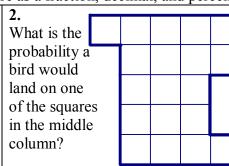
	perimeter.
1 X 9	3 x 3
	1 X 9

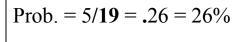
Probability

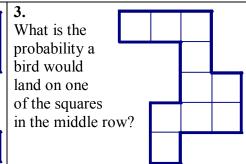
A. Find the probability for each figure as a fraction, decimal, and percent.



Prob. =
$$4/20 = \frac{1}{4} = .2 = 20\%$$







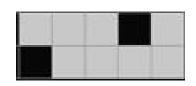
Prob. =
$$2/10 = 1/5 = .2 = 20\%$$

4.

What is the probability a bird would land on one of the squares in the parallelogram?

Prob. =
$$6/8 = \frac{3}{4} = .75 = 75\%$$

5.



What is the probability a bird would land on one of the squares black squares?

Prob. =
$$2/10 = 1/5 = .2 = 20\%$$

6. What is the probability a bird would land on one of the shaded

