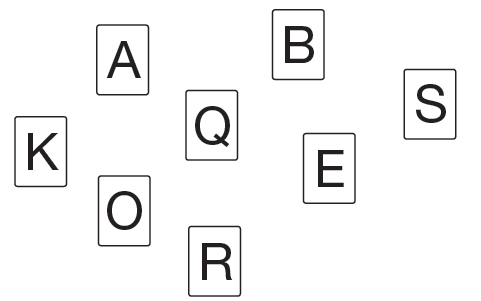
**NAME:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Probability of Simple Events HW**

**A card is randomly chosen. Find each probability. Write**



**each answer as a fraction, a decimal, and a percent.**

**1.** *P*(B)

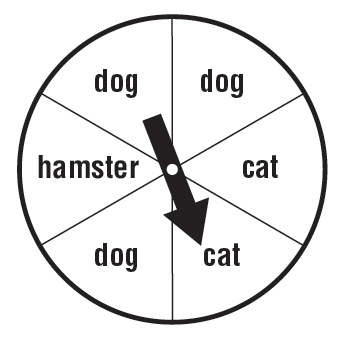
**2.** *P*(Q or R)

**3.** *P*(vowel)

**4.** *P*(consonant or vowel)

**5.** *P*(consonant or A)

**6.** *P*(T)



**The spinner shown is spun once. Determine if each event is**

***impossible, unlikely, equally likely, likely, or certain*.**

**7.** *P*(dog)

**8.** *P*(hamster)

**9.** *P*(dog or cat)

**10.** *P*(bird)

**11.** *P*(mammal)

