$\qquad$
$\qquad$
The unusual die pictured at the right has 12 sides, numbered 1 through 12.
1)
2) If you roll the die, what is the probability of rolling a number $10 ?$
$\qquad$
3) If you roll the die, what is the probability of rolling an even number?
4) If you roll the die, what is the probability of rolling a number less than 9 ?
$\qquad$
5) If you roll the die, what is the probability of rolling a number greater than 7 ?
6) If you roll the die, what is the probability of rolling an odd number?
7) If you roll the die, what is the probability of rolling a number 6?
8) If you roll the die, what is the probability of rolling a number greater than 8 ?
$\qquad$
9) If you roll the die, what is the probability of rolling a number less than 11 ?
10) If you roll the die, what is the probability of rolling a number 12 ?
$\qquad$
$\qquad$
The unusual die pictured at the right has 12 sides, numbered 1 through 12.
1)
2)

If you roll the die, what is the probability of rolling a number $10 ?$

$$
1 \text { out of } 12
$$

3) If you roll the die, what is the probability of rolling an even number? 6 out of 12 or 1 out of 2
4) If you roll the die, what is the probability of rolling a number less than 9 ?

$$
8 \text { out of } 12
$$

5) If you roll the die, what is the probability of rolling a number greater than 7 ?

$$
5 \text { out of } 12
$$

6) If you roll the die, what is the probability of rolling an odd number?

6 out of 12 or 1 out of 2
7) If you roll the die, what is the probability of rolling a number 6?

$$
1 \text { out of } 12
$$

8) If you roll the die, what is the probability of rolling a number greater than 8 ?

$$
4 \text { out of } 12
$$

9) If you roll the die, what is the probability of rolling a number less than 11 ? 10 out of 12
10) If you roll the die, what is the probability of rolling a number 12 ?
