Name_____ Date_____

Representing Probabilities with Fractions

The pointer on this spinner is spun.
Represent the probability of each event
below as a fraction.

Event	Probability
A: landing on 2	
B: landing on 3	
C: landing on 4	
D: landing on 5	
E: landing on 6	
F: landing on 2, 3, 4, or 5	
G: landing on an even number	
H: landing on 3, 4, or 5	

Probability Line

Place each outcome on the probability line to show how likely
it is to happen.

$$0 \qquad \frac{1}{4} \qquad \frac{1}{2} \qquad \frac{3}{4} \qquad 1$$

Impossible   Unlikely   Equally Likely   Likely   Certain