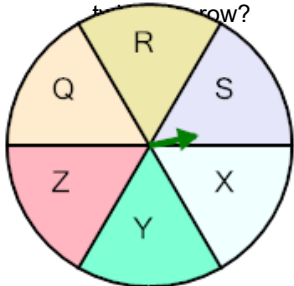
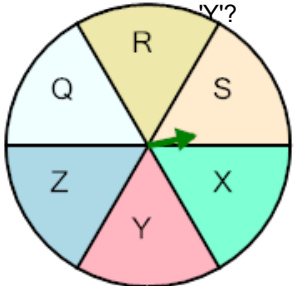
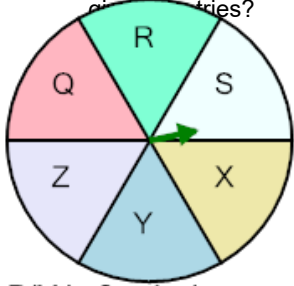


Probability Union, Intersection, Complement - Example Problem to Set

Operation

<p>1 What set operation would give you the probability of spinning 'Y' twice?</p>  <p>P(Y twice)</p>	<p>A $P(Y Y)$</p> <p>B $P(Y')$</p> <p>C $P(Y \cap Y)$</p>	<p>2 What set operation would give you the probability of not spinning 'Y'?</p>  <p>P(Not Y)</p>	<p>A $P(Y \cap Y)$</p> <p>B $P(Y')$</p> <p>C $P(Y Y)$</p>
<p>3 What set operation would give you the probability of spinning 'Y' in 2 spins?</p>  <p>P(Y in 2 spins)</p>	<p>A $P(Y \cap Y)$</p> <p>B $P(Y \cup Y)$</p> <p>C $P(Y Y)$</p>		