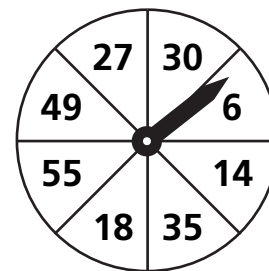


# Introducing Probability

If Laura spins the spinner once, what is the probability that the spinner . . .



<p>1 lands on a multiple of 3? <math>\frac{4}{8}</math></p> <p>does not land on a multiple of 3? _____</p>	<p>2 lands on an even number? _____</p> <p>lands on an odd number? _____</p>
<p>3 lands on a multiple of 5? _____</p> <p>lands on a multiple of 10? _____</p>	<p>4 lands on a one-digit number? _____</p> <p>lands on a two-digit number? _____</p>
<p>5 lands on a three-digit number? _____</p> <p>lands on a number with a 1 in the ones place? _____</p>	<p>6 lands on a number less than 100? _____</p> <p>lands on a number greater than 5? _____</p>



## Test Prep

- 7 How many pairs of parallel lines does this figure have?



- A. 0                      C. 2  
B. 1                      D. 3

- 8 How many lines of symmetry can be drawn on this square?



- A. 0                      C. 2  
B. 1                      D. 4