



LESSON 9-6 **Reteach**
Geometric Probability

The theoretical probability of an event occurring is

$$P = \frac{\text{number of outcomes in the event}}{\text{number of outcomes in the sample space}}$$

The geometric probability of an event occurring is found by determining a ratio of geometric measures such as length or area. Geometric probability is used when an experiment has an infinite number of outcomes.

Finding Geometric Probability	
Use Length	Use Angle Measures
<p>A point is chosen randomly on \overline{AD}. Find the probability that the point is on \overline{BD}.</p>  <p>$P = \frac{\text{all points on } \overline{BD}}{\text{all points on } \overline{AD}}$</p> <p style="margin-left: 20px;"> $= \frac{BD}{AD}$ $= \frac{10}{12} = \frac{5}{6}$ </p>	<p>Use the spinner to find the probability of the pointer landing on the 160° space.</p>  <p>$P = \frac{\text{all points in } 160^\circ \text{ region}}{\text{all points in circle}}$</p> <p style="margin-left: 20px;"> $= \frac{160}{360}$ $= \frac{4}{9}$ </p>

A point is chosen randomly on \overline{EN} . Find the probability of each event.



1. The point is on \overline{FR} .

2. The point is not on \overline{EF} .

3. The point is on \overline{EF} or \overline{GR} .

4. The point is on \overline{EG} .

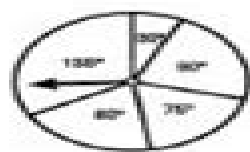
Use the spinner to find the probability of each event.

5. the pointer landing on 135°

6. the pointer landing on 75°

7. the pointer landing on 90° or 75°

8. the pointer landing on 30°



Probability Reteach Answers

Huangqi Zhang



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