Probability Darts

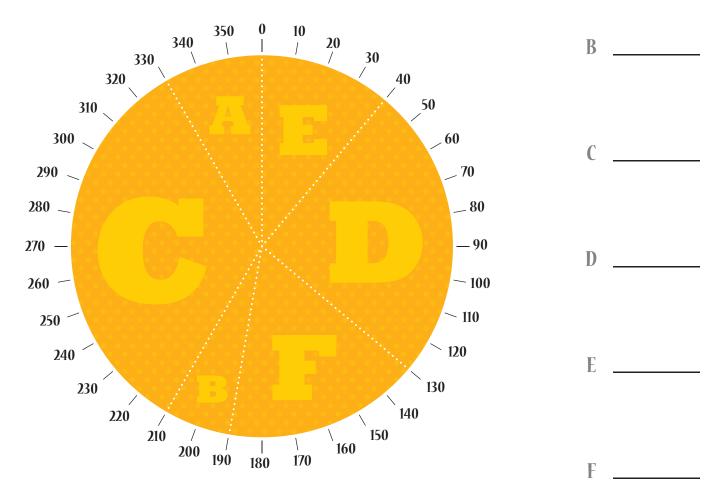
Find the portion of the dart board that each panel occupies and use your knowledge of degrees and fractions to answer the following questions about probability.

REMEMBER: Probability is the likelihood a given outcome will occur. It is expressed as a fraction.



A 1/12

30°/360°



Use the information above to answer the questions below.

- $oxed{1}$ Is it more likey that the dart will hit Panel A or Panel D? Why?
- What is the probability that the next dart thrown hits a panel with a consonant?
- **3** What is the probability that the next dart thrown hits a panel that alphabetically comes after C?