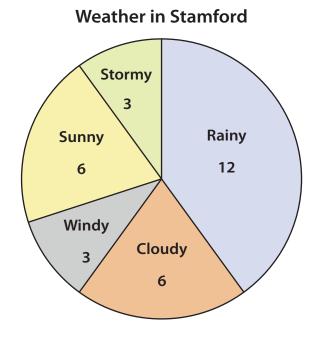
Interpreting a Circle Graph

1) A meterological agency recorded the weather averages in Stamford for November. The data is represented in a circle graph. Read and interpret the graph to answer the questions below.



- 1) What fraction of days in Stamford had either sunny or windy weather?
- 2) What percent of days in Stamford experienced cloudy weather?
- 3) What fraction of days in Stamford had weather that wasn't stormy or rainy?
- 2) Adventureland conducted a survey to determine its visitors' favorite rides. The results are displayed in a circle graph. Read and interpret the graph to answer the questions below.
 - 1) What percent of the visitors enjoy roller coasters?
 - 2) What fraction of the visitors are fans of either water rides or spinning rides?
 - 3) What percent of the visitors like neither spinning rides nor thrill rides?

