**BLM 7.SP.3.5: Translating Percentages in a Circle Graph into Quantities**

Working with your group, search through various media sources to find five examples of circle graphs, including any titles, legends, or captions that accompany the graphs. Analyze your selected graphs to determine whether or not each graph includes the common attributes of circle graphs. Using the space provided below, record three questions and one problem that can be answered using information from one of the graphs. Record your responses on the reverse side of this sheet.

1. Paste one of your selected circle graphs here.
2. Prepare three questions related to the graph.

a)

b)

c)

1. Identify a problem that could be solved using information from the graph.

*(continued)*

**BLM 7.SP.3.5: Translating Percentages in a Circle Graph into Quantities (continued)**

1. Prepare responses to your three questions related to the graph.

a)

b)

c)

1. Provide a solution to the problem that could be solved using information from the graph.