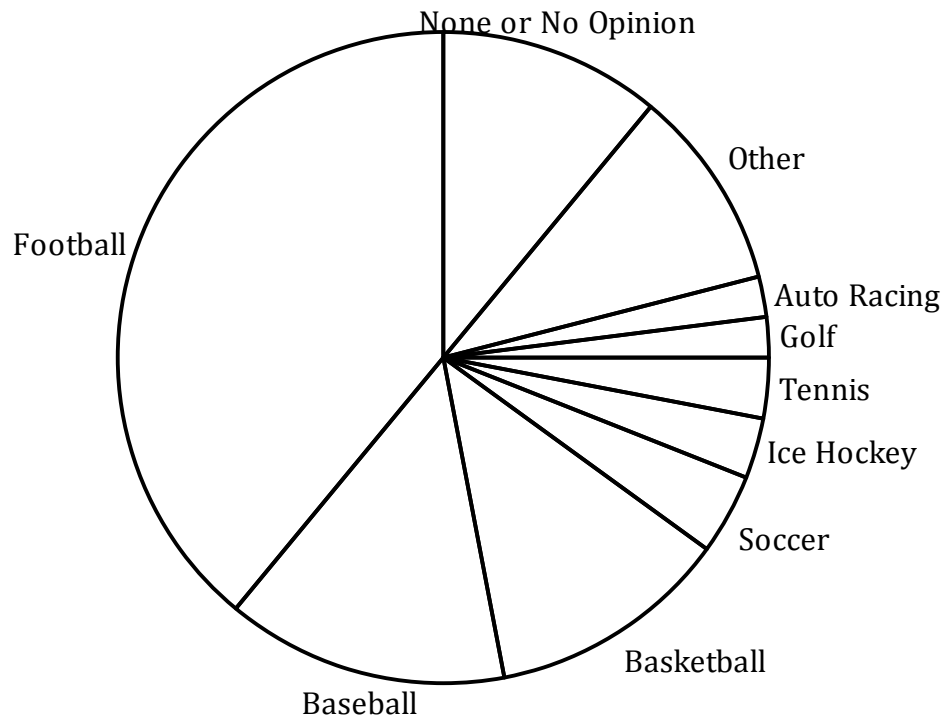


# Interpreting Circle Graphs (F)

Answer the questions about the circle graph.

## Favorite Sports in the U.S. 2013

Gallup Poll: What is your favorite sport to watch?



Source of data: <http://www.gallup.com/poll/4735/sports.aspx>

What is the favorite sport to watch in the United States?

Which pairs of sports are the favorites of the same number of people?

Out of 100 people, about how many would favor basketball or baseball?

How do you think this graph would change if the question was, "List all of the sports that you watch."?

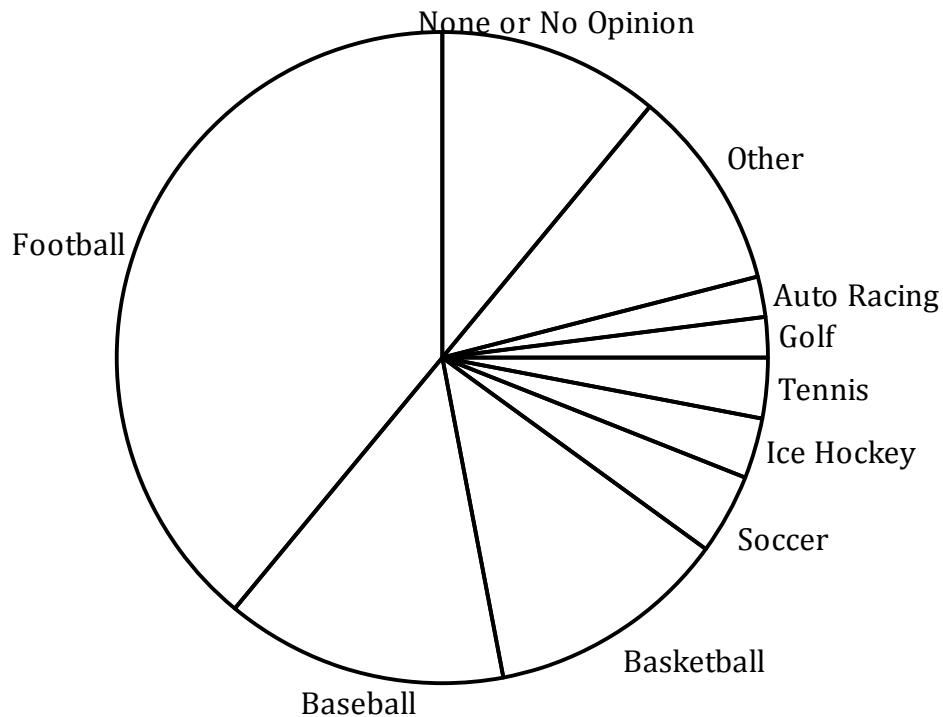
Ask your friends the same question and compare your results to this graph.

# Interpreting Circle Graphs (F) Answers

Answer the questions about the circle graph.

## Favorite Sports in the U.S. 2013

Gallup Poll: What is your favorite sport to watch?



Source of data: <http://www.gallup.com/poll/4735/sports.aspx>

What is the favorite sport to watch in the United States?

Football

Which pairs of sports are the favorites of the same number of people?

Ice Hockey and Tennis; Golf and Auto Racing

Out of 100 people, about how many would favor basketball or baseball?

Baseball and Basketball make up about 25% of the graph (26% actual) so about 25/100

How do you think this graph would change if the question was, "List all of the sports that you watch."?

This would allow respondents to say more than one sport. Answers will vary.

Ask your friends the same question and compare your results to this graph.

Answers will vary.