## Interpreting Circle Graphs (A)

Answer the questions about the circle graph.

## Languages of the World (2009 Estimate)

Percentage of people who speak each language as their first language.


Source of data: https://www.cia.gov/library/publications/the-world-factbook/geos/xx.html

Answer the questions about the circle graph.
Languages of the World (2009 Estimate)
Percentage of people who speak each language as their first language.


Source of data: https://www.cia.gov/library/publications/the-world-factbook/geos/xx.html

## Interpreting Circle Graphs (B)

Answer the questions about the circle graph.
Land Area of Continents
As a percentage of the total land area of the Earth.


Source of data: http://en.wikipedia.org/wiki/Continents

## Interpreting Circle Graphs (B) Answers

Answer the questions about the circle graph.
Land Area of Continents
As a percentage of the total land area of the Earth.


Source of data: http://en.wikipedia.org/wiki/Continents

## Interpreting Circle Graphs (C)

Answer the questions about the circle graph.

## Abundance of Elements in Earth's Crust



Source of data: http://hyperphysics.phy-astr.gsu.edu/hbase/tables/elabund.html

## Interpreting Circle Graphs (C) Answers

 Answer the questions about the circle graph.
## Abundance of Elements in Earth's Crust



Source of data: http://hyperphysics.phy-astr.gsu.edu/hbase/tables/elabund.html

## Interpreting Circle Graphs (D)

Answer the questions about the circle graph.
Nutritional Components of a 75 g Doughnut (grams)


Source of data: http://nutritiondata.self.com/facts/baked-products/5026/2

## Interpreting Circle Graphs (D) Answers

Answer the questions about the circle graph.
Nutritional Components of a 75 g Doughnut (grams)


Source of data: http://nutritiondata.self.com/facts/baked-products/5026/2

## Interpreting Circle Graphs (E)

Answer the questions about the circle graph.

## Percent Composition of Sea Water



Source of data: http://www.usc.edu/org/seagrant/Education/IELessons/Unit1/Lesson5/teachertable.html

## Interpreting Circle Graphs (E) Answers

Answer the questions about the circle graph.

## Percent Composition of Sea Water



Source of data: http://www.usc.edu/org/seagrant/Education/IELessons/Unit1/Lesson5/teachertable.html

## 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

## 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

## Interpreting Circle Graphs (G)

Answer the questions about the circle graph.

Canadian Exercise Rates 2012


Greek Exercise Rates 2012


Source of data: http://www.theguardian.com/news/datablog/2012/jul/18/physical-inactivity-country-laziest

## Interpreting Circle Graphs (G) Answers

Answer the questions about the circle graph.

Canadian Exercise Rates 2012


Greek Exercise Rates 2012


Source of data: http://www.theguardian.com/news/datablog/2012/jul/18/physical-inactivity-country-laziest

## Interpreting Circle Graphs (H)

Answer the questions about the circle graph.


Source of data: http://stats.oecd.org

## Interpreting Circle Graphs (H) Answers

 Answer the questions about the circle graph.

Source of data: http://stats.oecd.org

## Interpreting Circle Graphs (I)

Answer the questions about the circle graph.

## Top U.S. Trading Partners (Total Exports and Imports 2012)

Goods Only in Billions of U.S. Dollars


Source of data: http://www.census.gov/foreign-trade/statistics/highlights/top/top1212yr.html

## Interpreting Circle Graphs (I) Answers

Answer the questions about the circle graph.

## Top U.S. Trading Partners (Total Exports and Imports 2012)

Goods Only in Billions of U.S. Dollars


Source of data: http://www.census.gov/foreign-trade/statistics/highlights/top/top1212yr.html

## Interpreting Circle Graphs (J)

Answer the questions about the circle graph.
Typical Weekly Activities of 9 to 12 Year Olds in 1997
Percentage of Time Spent by 883 Children Surveyed


Source of data: http://deepblue.lib.umich.edu/bitstream/handle/2027.42/73393/j.1741-3737.2001.00295.x.pdf

## Interpreting Circle Graphs (J) Answers

Answer the questions about the circle graph.
Typical Weekly Activities of 9 to 12 Year Olds in 1997
Percentage of Time Spent by 883 Children Surveyed


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