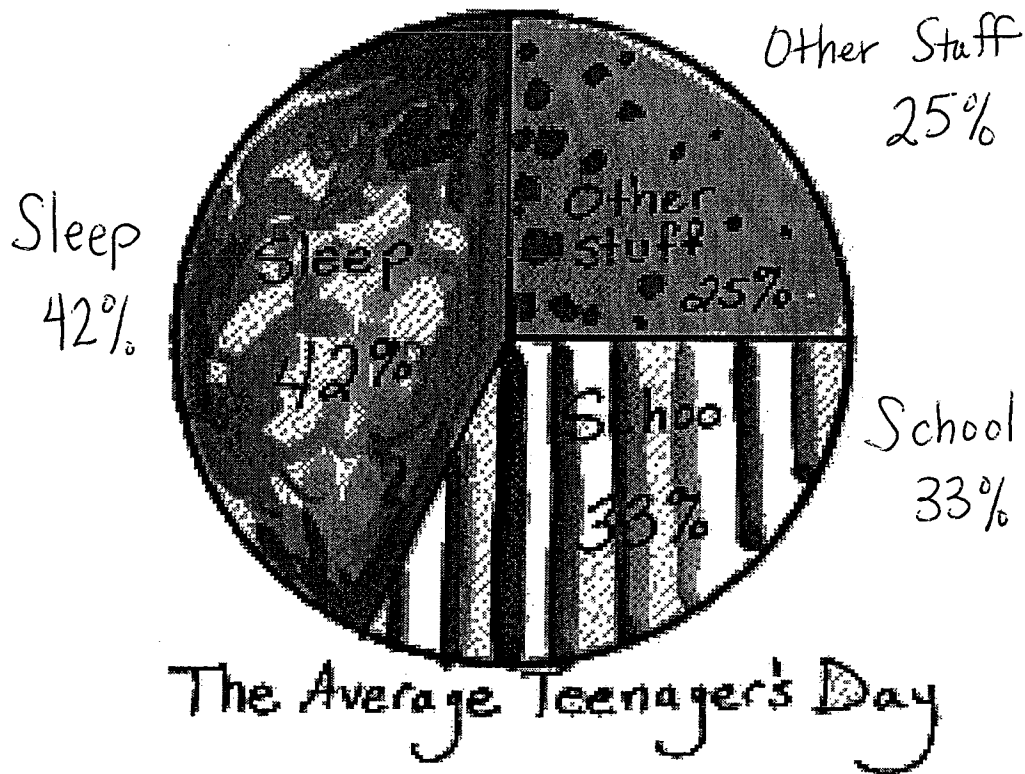


Name: _____ Period: _____

9.5a Circle Graphs

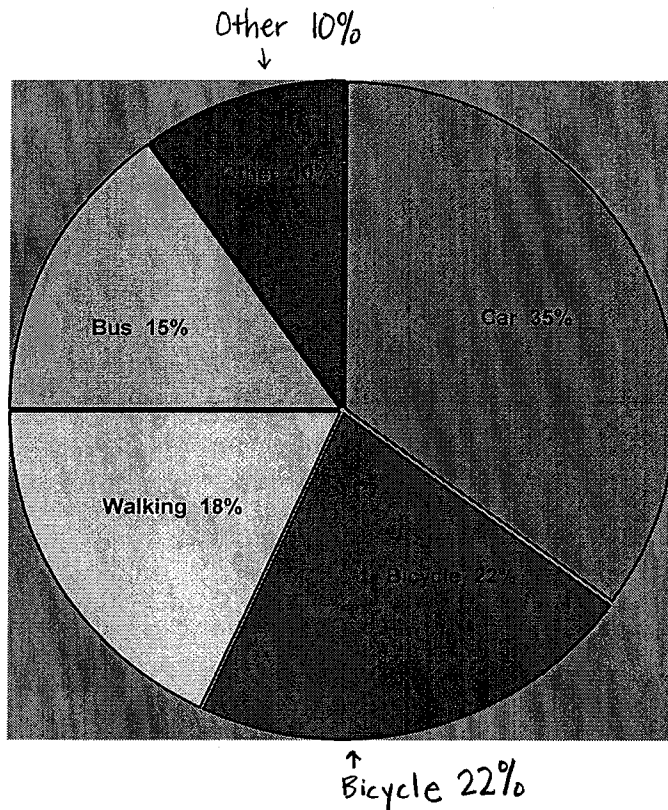


1. How much time is spent sleeping? (as a percent)
2. What percentage of the day is not spent sleeping?
3. How much time is spent away from school? (as a percent)
4. If school was delayed 2 hours due to heavy snowfall. What would be the new percentage of time spent at school?

Think: there are 24 hours in a day

Name: _____ Period: _____

Travel in the Netherlands



← Car
35%

↑ Bicycle 22%

The approximate population in the Netherlands is 16,500,000

1. What percent of people do **not** travel by car in the Netherlands?
2. What percent of people either walk or ride a bicycle?
3. How many people either take a bus or drive a car?
4. The bus drivers go on strike requiring those people to find a different way to travel. Half of them choose walking and half of them choose riding a bicycle. What is the new percentage of people who walk? What is the new percentage of people who ride a bicycle?