

Name: _____

***Think Before You Get Behind the Wheel:
Drink Wheel and Drunk Driving Accidents***

Project directions: <https://sites.google.com/site/drinkwheelprojectspring2020/home>

PART I: Drink Wheel Scenarios

(1)

Type of Drink:

Number:

Hours:

Gender:

Weight:

BAC (Blood Alcohol Concentration):

Result (from legend):

(2)

Type of Drink:

Number:

Hours:

Gender:

Weight:

BAC (Blood Alcohol Concentration):

Result (from legend):

(3)

Type of Drink:

Number:

Hours:

Gender:

Weight:

BAC (Blood Alcohol Concentration):

Result (from legend):

(4)

Type of Drink:

Number:

Hours:
Gender:
Weight:

BAC (Blood Alcohol Concentration):
Result (from legend):

(5)
Type of Drink:
Number:
Hours:
Gender:
Weight:

BAC (Blood Alcohol Concentration):
Result (from legend):

Part 2: Local Drunk Driving Accidents

(1) Article title:
Newspaper Title:
URL:
Summary of article (in your own words; 3-5 sentences):

(2) Article title:
Newspaper Title:
URL:
Summary of article (in your own words; 3-5 sentences):

(3) Article title:
Newspaper Title:
URL:
Summary of article (in your own words; 3-5 sentences):

(4) Article title:
Newspaper Title:
URL:
Summary of article (in your own words; 3-5 sentences):

(5) Article title:

Newspaper Title:

URL:

Summary of article (in your own words; 3-5 sentences):

Part 3: Drunk Driving Statistics

List five statistics from the reports and indicate the name of the report.

1.

In which report did you find this?

2.

In which report did you find this?

3.

In which report did you find this?

4.

In which report did you find this?

5.

In which report did you find this?