

Name _____ Hr: _____

Congratulations! You have just found \$500 and can take a trip anywhere you choose. Where will you go? What will you do when you get there? What will the weather be like?

THE RULES:

- 1) This worksheet is due by: _____. You may work w/1 partner or individually (if you work w/a partner your budget changes to \$750, as you are sharing a ride, but now will have to purchase 2 tickets instead of one for the events you attend).
- 2) You must leave and return to Winona in a 7-day period. (You may come home early, but not late.)
- 3) You must visit at least 3 unique attractions/events in 3 different towns in that time, and get back home by the end of the 7th day. Each event should be different for the others (not 3 zoos, or 3 concerts, but perhaps 1 concert, 1 national park, and 1 museum). Going shopping is not an event.
- 4) The attractions/events must be actual things that are happening or available in the time frame you are traveling. (Like a concert that is really going to be at the Target Center in Minneapolis on a certain date).
- 5) You must leave Minnesota and travel by car. Assume that your car gets 20 MPG, and that gas costs \$2.10 per gallon (so for every 20 miles you go, it will cost you \$2.10 of your budget).
_____(miles) divided by 20 = _____. Take that number x \$2.10 = gas \$_____
Example: **1000 mi. Divided by 20 = 50. 50 x \$2.10 = \$105.00**
- 6) You will calculate the costs of your travel and attending the events, and determine at the end how much money you still have in your pocket (you do not have to figure in cost of hotels or food).

LEAVING WINONA ON DATE: _____

DESTINATION #1: _____

MILES TO DRIVE THERE: _____

TOTAL COST OF GAS TO GET THERE: \$_____

ATTRACTION I WILL SEE THERE: _____

COST OF THE ATTRACTION: \$_____

EXPECTED WEATHER: _____

DESTINATION #2: _____

MILES TO DRIVE THERE: _____

TOTAL COST OF GAS TO GET THERE: \$ _____

ATTRACTION I WILL SEE THERE: _____

COST OF THE ATTRACTION: \$ _____

EXPECTED WEATHER: _____

DESTINATION #3: _____

MILES TO DRIVE THERE: _____

TOTAL COST OF GAS TO GET THERE: \$ _____

ATTRACTION I WILL SEE THERE: _____

COST OF THE ATTRACTION: \$ _____

EXPECTED WEATHER: _____

MILES TO RETURN BACK TO WINONA: _____

TOTAL COST OF GAS TO GET BACK TO WINONA: \$ _____

Total miles traveled: _____

Total money spent:

Gas \$ _____ + Attraction \$ _____ = Total spent: \$ _____

Total money left in your pocket: \$ _____