

Name: \_\_\_\_\_

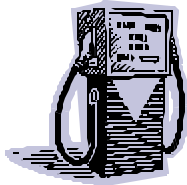
Driving Directions from Redmond, Oregon to: \_\_\_\_\_

Estimated Driving Time: \_\_\_\_\_

Total Miles Driven: \_\_\_\_\_



**1. Figure out how much the gas will cost for this trip.**



Ask your family this information:

Make or kind of car: \_\_\_\_\_

Average number of miles we get per gallon in our car  
(round to the nearest whole number: \_\_\_\_\_)

Current Gas Price in Redmond: \_\_\_\_\_



	Miles driven	Price of Gas	Gallons of gas needed (round to the nearest gallon)	Miles per gallon your car gets (mpg)	TOTAL COST
<b>Example</b>	1948 miles	\$1.89	78 gallons	25 mpg	\$147.42
<b>Your Info:</b>					

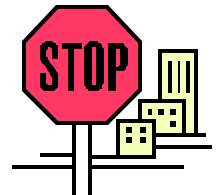
**EXAMPLE:**

Figure out how many gallons of gas you will need:

$1948 \text{ miles driven} \div 25 \text{ miles per gallon} = 77.92 \text{ gallons of gas needed}$   
(round to 78 gallons)

Now figure out the gas cost:

$78 \text{ gallons of gas needed} \times \$1.89 = \$147.42 \text{ needed for gas}$



*Remember that this cost estimate just gets you to your destination and does not include any side trips!*

**2. Figure out how many hours you will be driving on this trip.**

	Hours of driving time (round to the nearest hour)	Number of Days it Takes to Drive There
<b>Example</b>	30 hours, 44 minutes - round to 31 hours	4 days
<b>Your Info:</b>		

**EXAMPLE:**

$31 \text{ hours of driving time} \div 8 \text{ hours per day} = 3.875 \text{ days}$  (round to the nearest day)  
so it would take you 4 days to drive there.