$\qquad$
$\qquad$ Date $\qquad$

## FAT CALORIE WORKSHEET

1. The total daily calories needed for a 135 lb female is $\qquad$ calories.
2. Middle School Student needs $\qquad$ calories.
3. Caloric Source Breakdown:

| Source | Percent of <br> Daily <br> Intake | Calories / <br> Gram | Gram of food |
| :--- | :--- | :--- | :--- |
| Carbohydrate |  | 4 |  |
| Fat |  | 9 |  |
| Protein |  | 4 |  |
| Total | 100 |  |  |

4. Which Fast Food Vendors are available in John Day area?
5. Complete the Table.

| Food | Total Calories | Fat <br> Calories | \% Calories <br> from Fat | Saturated <br> Fat <br> (g) |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| DQ Chicken Strips |  |  |  |  |  |
| Subway: Chicken \& Bacon <br> sandwich |  |  |  |  |  |
| McD: Deluxe Breakfast |  |  |  |  |  |
| DQ: $1 / 4$ Ib Flamethrower |  |  |  |  |  |
| Sub: Double-Bacon Cheese <br> Breakfast Sandwich |  |  |  |  |  |

6. Which foods have trans fats in them?
7. How many foods does McDonalds' have that exceeds the $30 \%$ calories from fat?
8. How many foods does Subway have that exceeds the $30 \%$ calories from fat?
9. How many foods does DQ have that exceeds the $30 \%$ calories from fat?
10. Make your own daily dietary chart and determine your caloric intake (be specific)

| Category <br> (itemize) <br> $(1$ item) | Protein (g) | Protein-cal | Carbohydrate <br> (g) | Carbs <br> Calories <br> $1 \mathrm{~g}=4 \mathrm{cal}$ | Fat <br> $(\mathrm{g})$ | Fat <br> Calories <br> $1 \mathrm{~g}=9 \mathrm{cal}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Breakfast <br> McD's |  |  |  |  |  |  |
| Lunch <br> Subway |  |  |  |  |  |  |
| Dinner <br> DQ |  |  |  |  |  |  |
| Snacks |  |  |  |  |  |  |
| DQ |  |  |  |  |  |  |

