## A Trip To McDonalds

Did you know that McDonalds have a website that helps you calculate the nutritional value of your food. Here is the link: www.mcdonalds.com/us/en-us/about-our-food/nutritioncalculator.html

So I go to McDonalds and I choose a Big Mac, large fries, a strawberry milkshake and an McFlurry dessert with candy bits. Fairly normal order, but how nutritional is it for me?

My second choice is a hamburger, small fries, diet coke and apple slices. Still a nice meal but what is the difference? If you put your foods in the calculator it will itemise each of these food products for you. Go on ,,,, have a go. You'll be surprised!

Here is my comparison with overall totals.

| First Choice |  | Second Choice |  |
| :--- | :--- | :--- | :--- |
| Saturated Fat | 88 g | Saturated Fat | 19 g |
| Carbohydrates | 287 g | Carbohydrates | 64 g |
| Protein | 56 g | Protein | 15 g |
| Sugar | $160 \mathrm{~g}(40 \mathrm{tsp})$ | Sugar | $9 \mathrm{~g}(2.25 \mathrm{tsp})$ |
| Calories | 2180 | Calories | 485 |

Can you spot the difference? The first choice has 1695 more calories but has an astonishing 152 g more sugar, that's almost 38 teaspoons more! That's a 6 day's supply of recommended sugar in one meal!

So hopefully you can now make better choices while still enjoying your special treats. Have fun!

