

Would you Like Fries with That?

1. Did people order differently? Why do you think that is?
2. Are you surprised by the results?

1. People didn't order differently. I think this because we compared the results in a graph that we made and difference was really small. For example, in the graph it showed that in the calorie survey 31.70% of the people picked 6 McNuggets and in the exercise survey 33.30% of the people picked 6 McNuggets. The difference between both is very small.
2. I'm not surprised by the results because people usually pick to eat what they like. Most people don't always look at the calories and exercise. As well there were lots of kids who also took these surveys and kids usually don't look at the calories and exercise so that makes it more not surprising when there isn't a lot of difference.

<https://docs.google.com/spreadsheets/d/1TFuQlhWj242MOKJF18C4feWn5PTobCPLo5f6TxmZyo8/edit?usp=sharing>

Entree	Calories	Excercise
Entree	24.40%	26.70%
Entree	26.80%	40%
6 McNuggets	31.70%	33.30%
10 McNuggets	17.10%	0%

