

- Chapter 4 Section 1: **Demand**

- Create a demand schedule:

Price	Quantity Demanded



- Imagine....

Wilmot High School's cafeteria begins selling Krispy Kreme doughnuts. Not only are they selling them, but they are baking them fresh every morning, and the aroma can be smelled from every corner of the building. (If you don't like KK, sub another yummy item). At the prices given, how many Krispy Kremes would you purchase in a month?

- Now, graph this information, on a graph with *P* (price) on the vertical axis and *Q* (quantity) on the horizontal axis.



