



## Sales

	Quantity	Selling Price per Unit	Total Revenue	
Burgers	500	2.00	£1,000	
Fries	500	0.50	£250	
Shakes	500	1.00	<u>£500</u>	
Total Income			<u>£1,750</u>	100%

Practice changing quantities and prices of each of the three sales items and see how the Income figures change.

Questions:

What is the percentage of total Income of Revenue from:

Burgers  
Fries  
Shakes

For a particular day of the week are the quantities reasonable?

How will figures change depending on the times of day and whether it is a Friday, Saturday or Sunday?

What effect would an increase in price have on quantities sold?

What different ways could Total Income £2,500 be achieved?