1. How many pizzas to order for a party. Assume everyone will eat two slices and each pizza has eight slices.

Input	Processing	Output
The number of people coming to the party	pizzas = people * 2 / 8	Determine how much pizza to order for a party.

2. Determine the average serve speed of a tennis player's last five serves.

Input	Processing	Output
The distance travelled and time it took	print(distance / time)	Determine the average serve speed.

3. Purchasing a snack from the vending machine

Input	Processing	Output
The number of snacks to buy and the price of each snack	price = snacks_amount * price	Buy a snack

4. Checking-out groceries at the self-checkout

Input	Processing	Output
The amount of groceries purchased on the price of each	total_price = groceries_amount * price	Check out groceries and pay the price.