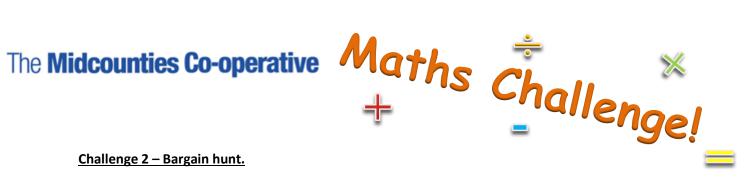


You have been asked to make dinner tonight for your family. You have been given £10 to spend on ingredients.

- Choose a recipe to make.
- Find the ingredients in the store and write down the prices.
- Calculate the total cost of the meal.
- Do you have enough money?

	How much change will you receive?	
	Today I am going to cook	
	The ingredients and prices are:	
	1	£
	2	£
	3	£
	4	£
	5	£
	6	£
	7	£
	8	£
	9	£
	10	£
	How much did the meal cost in total? £	
	Did you have enough money? Yes No	
	How much change did you receive? £	
orking Ou	ut Box	

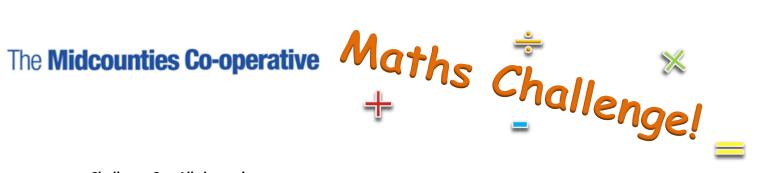


Chocolate

Find the cheapest and most expensive item below work out the price difference.

Cheapest	Cost		
Most expensive	Cost		
Price Difference			
Теа			
Cheapest	Cost		
Most expensive	Cost		
Price Difference			
Bread			
Cheapest	Cost		
Most expensive	Cost		
Price Difference			
Which product had the biggest difference?			
Which product had the smallest difference?			

Working Out Box



# <u>Challenge 3 – All change!</u>

Find the items on the shopping list in
the store and write down the prices.

Make sure you include the decimal places.

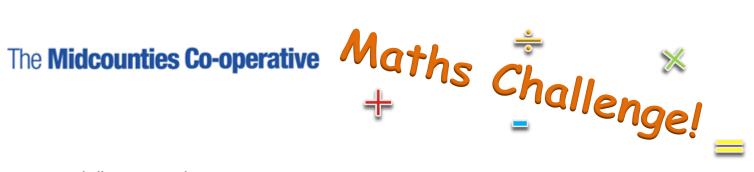
× Bread		
× 1 pint of Milk × 6 Eggs	£	
× 250 grams but	£ £	
× 1 bag of carrots × 1 litre of Orange Juice	£	
I say of Pacta	~	
× 1 chocolate bar × 1 jar of peanut butter	£ £	
Посеу	£	

f you had £15 to	spend, how muc	ch change would	d you receive?
c			

If you had £20, how much change would you receive?

£.....

**Working Out Box** 



# **Challenge 4 - Snacks**

**Working Out Box** 

You are in charge of buying 10 friends a flapjack.		
Can you work out how much it will cost?		
How much does a flapjack cost?	£	
Using multiplication can you work out how much money you will need?		
I will need £ to buy 10 flapjacks		
Five of your friends change their mind and no longer want a flapjack.		
Using division and your previous answer can you work out how much five	e flapjacks cost?	
I will need £ To buy 5 flapjacks.		