## BEACHSHACK!



Choose whether you would like to do column A or column B. Column B is a little tougher . . .

A - You have $£ 5$ each time. How much change do you get when you buy:

1) An ice cream
2) A beach ball
3) A drink and a sandwich.

You have $£ 10$ each time. How much change do you get when you buy:
4) A sandwich and a bucket and spade
5) Two ice creams
6) A bucket and spade and two drinks

Imagine you have $£ 20$. You can buy any 2 items in the shop. What would you buy? What would the total cost be? How much change would you get?

Can you try it a second time with different items?

B-You have $£ 20$ each time. How much change do you get when you buy:

1) A sandwich and a body board
2) A bucket and spade and two beach balls
3) Two ice creams and two drinks

You have $£ 50$ each time. How much change do you get when you buy:
4) A wetsuit and a body board
5) 3 sandwiches and a drink
6) A frisbee, a beachball and a body board

Imagine you have $£ 75$. You can buy any 4 items in the shop. What would you buy? What would the total cost be? How much change would you get?

Can you try it a second time with different items?

