

LO: to use column addition and column subtraction.

Choose two items from the list below and use column addition to find the total cost of your two items.

- Food Shack -				
Burgers	Hot Dogs	Drinks	Pizzas	Sides
$\frac{1}{4}$ Pounder: £1.92	Hot Dog: £1.31	Cola: £1.05	Margarita: £5.46	Fries: £1.24
$\frac{1}{4}$ Pounder with cheese: £2.13	Hot Dog with ketchup: £1.45	Orange squash: £1.05	Ham and Pineapple: £7.38	Fries with Cheese: £1.59
$\frac{1}{4}$ Pounder with cheese and bacon: £2.77	Hot Dog with mustard: £1.45	Cup of tea: £1.09	Pepperoni: £6.98	Onion Rings: £1.33
$\frac{1}{2}$ Pounder: £1.93	Hot Dog with ketchup and mustard: £1.52	Hot chocolate: £1.07	Meatball: £7.44	Garlic Bread: £1.78
$\frac{1}{2}$ Pounder with cheese: £2.16	Hot Dog with onions: £1.79	Lemonade: £1.06	Chicken: £7.28	Garlic Bread with Cheese: £2.09
$\frac{1}{2}$ Pounder with cheese and bacon: £2.78	Hot Dog with chili: £2.26	Milkshake: £1.56	Steak: £8.19	
		Water: £1.01	Vegetarian: £5.89	



Once you have found your total, you will need to choose the note you use to pay - £5, £10 or £20.

Use column subtraction to find the amount of change you will receive.

1) Cup of tea and fries

$$\begin{array}{r} \text{£ } 1.09 \\ \text{£ } 1.24 \\ \hline \text{£ } 2.33 \\ 1 \end{array}$$

2) Pay with a £5 note

£	5	.	0	.	0				
£	2	.	3		3			+	
£	2	.	6		7				