

1.1 Adding and Subtracting Decimals

	Long Dragon River : Chinese Take-Away : Shrewsbury, England Menu							
1	Won Ton Soup	£2.55		11	Shrimp Chop Suey	£5.05		
2	Crispy Seaweed	£3.25		12	Satay Chicken	£4.60		
3	Prawn Crackers	£1.70		13	Fried Tofu with Vegetables	£4.00		
4	King Prawn Curry	£5.40		14	Mushroom Fried Rice	£3.85		
5	Mushroom Curry	£4.25		15	House Special Foo Yung	£5.45		
6	Chicken with Oyster Sauce	£4.65		16	Yung Chow Fried Rice	£4.45		
7	Beef with Ginger & Spring Onion	£4.80		17	Singapore Chow Mein	£4.50		
8	King Prawn with Cashew Nuts	£5.30		18	Egg Fried Rice	£1.90		
9	Duck with Plum Sauce	£5.95		19	Sweat & Sour Sauce	£1.60		
10	Roast Pork with Beansprouts	£4.50		20	Chips	£1.75		

Your name is Math Me and you have been employed as Kitchen Boy at the expensive and rather posh Long Dragon River chinese take-away in Shrewsbury, England. One busy night, the Point Of Sale computer malfunctions.

Example: A customer orders 4 and 20. He pays with a £10 note.

RECI	RECEIPT : Long Dragon River						

1.2 Exercise

Question 1 A customer orders 7 and 18. She pays with a £10 note.

RECI	RECEIPT : Long Dragon River						

Question 2 A customer orders 1, 3, and 15. He pays with a £10 note.

REC	RECEIPT : Long Dragon River						

Question 3 A customer orders 8, 9, 18, and 20. He pays with a £20 note.

REC	RECEIPT: Long Dragon River					

Question 4 A customer orders 2, 11, 17 and <u>TWO</u> of 18. He pays with a £20 note.

REC	RECEIPT : Long Dragon River					

Question 5 A customer orders 3, 4, 6, 14, 16 and 19 He pays with <u>TWO</u> £20 notes.

REC	RECEIPT : Long Dragon River						

Question 6 A customer orders 10, 12, 12, 13, 16 and 17 He pays with **TWO** £20 notes.

REC	RECEIPT : Long Dragon River						

Question 7 Make up your own order of six <u>DIFFERENT</u> items from the Menu. In your wallet you have two £20 notes.

REC	RECEIPT : Long Dragon River						

