

	A	B	C	D	E	FG	H	I	J	K
1	Number of portions	10					Product	Price		
2							Apples	4		
3	Product	Quantity	Unit Price	Extended Price			Bananas	2		
4	Eggs	12	1	12			Cherries	3		
5	Limes	3	6	18			Dates	4		
6	Pears	2	6	12			Eggs	1		
7			0	0			Figs	2.333		
8			0	0			Grapes	6		
9							HorseRadi:	2		
10	Total			42			Iguana	7		
11							Jaffa Cake	8		
12	<div> <p>In order to prevent errors where less than five ingredients are entered, use the =iserror() function to see if a result can be obtained.</p> <p>=IF(ISERROR(LOOKUP(A4,\$H\$2:\$I\$16)),0,LOOKUP(A4,\$H\$2:\$I\$16))</p> </div>						Kilrami	5		
13							Limes	6		
14							Mangos	3		
15							Oranges	4		
16							Pears	6		
17										
18										
19	Calculate Recipe for	5 portions					<div> <p>This simply recalculates the quantity needed to produce the new recipe.</p> <p>=B4*(\$B\$19/\$B\$1)</p> </div>			
20										
21	Product	Quantity	Unit Price	Extended Price			<div> <p>This is quite smart. To prevent zeros appearing when there are less than five ingredients, it checks to see if the cell is blank first using an =If() statement</p> </div>			
22	Eggs	6	1	6						
23	Limes	1.5	6	9						
24	Pears	1	6	6						
25		0	0	0						
26		0	0	0						
27										
28	Total			21						
29										
30										
31										