	А	В	С	D		E	F	G	Н	I	J	
1		Covers	Menu Price	Food Total	Room Hire		Insurance	Waiters	Labour Cost	Total Cost	Cost Per Cover	
2	Banquet 1	1100	12	13200	200		150	55	1100	14650	13.32	
3	Banquet 2	900	12	10800	200		0	45	900	11900	13.22	
4	Banquet 3	700	12	8400	200		0	35	700	9300	13.29	
5	Banquet 4	4000	12	48000	200		150	200	4000	52350	13.09	
6	Banquet 5	3960	12	47520	200		150	198		51830	13.09	
7	Banquet 6	115	12	1380	200		0	5.75	115	1695	14.74	
8								7		1		
9										/		
10		Kov I	Points O	02.1			Be careful o	of this number -				
11		_		oints Q3.1			you must eli	iminate the	waiters, or t	he menu		
12		(Bas	ic Answ	c Answer)			decimals, bu	ut not by	price!			
13		, =	,				formatting.	-				
14												
15												
16												
17			Menu Price	Food Total	Room Hire		Insurance	Waiters		Total Cost	Cost Per Cover	
	Banquet 1	1100	12	13200	200		150	55		14650		
	Banquet 2	900	12	10800	200		0	45		11900		
	Banquet 3	700	12	8400	200		0	35		9300		
-	Banquet 4	4000	12	48000	200		150	200		52350		
	Banquet 5	3960	12	47520	200		150	198		51830	II.	
	Banquet 6	115	12	1380	20	00	0	6	120	1700	14.78	
24												
25									Key Points Q3.2			
		lenu Price 12							_	Better Answer)		
	Room Hire		200						(Detter A			
	Insurance Level		1000				L					
	Insurance Ch	narge	150	0.000			 	-4	lika Abia ba asa		aluta aall	
-	1 Waiter per		20	Covers	-				a like this, be su			
	Wage		20				references in relevant places in all of your formulae. So F18 will					
32							become =If((B18>\$C\$28,\$C\$29,0)					
33												
35			\A/ith hath	the weiters so	d the ···	noc ==	amorphor that you have to find some					
36												
37												
38												
აგ												