	Α	В	С	D	Е	F	G	Н	I
1	Data Area								
2	Item	Food Cost	Selling Price		Covers Sold				
	Smoked Salmon	2.56	4		4200				
	Iced Melon	0.8	2.5		100				
	Prawn Bisque	3.02	5		800				
	Smoked Ribs	1.65	3		5600				
	Chicken Ribs	1.45	2.5		2400				
8									
9									
10									
11									
12	Model Area								
13	=A2	=B2	=C2	GP%		Revenue	Costs	GP	GP%
14	=A3	=B3	=C3	=(C3-B3)/C3		=C14*E3	=B14*E3	=F14-G14	=H14/F14
15	=A4	=B4	=C4	=(C4-B4)/C4		=C15*E4	=B15*E4	=F15-G15	=H15/F15
16	=A5	=B5	=C5	=(C5-B5)/C5		=C16*E5	=B16*E5	=F16-G16	=H16/F16
17	=A6	=B6	=C6	=(C6-B6)/C6		=C17*E6	=B17*E6	=F17-G17	=H17/F17
18	=A7	=B7	=C7	=(C7-B7)/C7		=C18*E7	=B18*E7	=F18-G18	=H18/F18
19									
20 21		Average GP%		=AVERAGE(D14:D18)		=SUM(F14:F18)	=SUM(G14:G18)	=SUM(H14:H18)	=H20/F20
21									