

	A	B	C	D	E
1	Initial Data Area				
2					
3		Cost price	4		
4		Starting Gross Profit percentage	0.6		
5					
6		Change Percentage	0.05		
7					
8	Model				
9					
10					
11		Starting Gross Profit %		=C4	
12		Cost Price		=C3	
14		= "Selling Price at"& " "&F14&"%"	=C15-\$C\$6	+= \$D\$12/(1-C14)	=TEXT(C14,"00%")
15		= "Selling Price at"& " "&F15&"%"	=C16-\$C\$6	+= \$D\$12/(1-C15)	=TEXT(C15,"00%")
16		= "Selling Price at"& " "&F16&"%"	=C17-\$C\$6	+= \$D\$12/(1-C16)	=TEXT(C16,"00%")
17		= "Selling Price at"& " "&F17&"%"	=C18-\$C\$6	+= \$D\$12/(1-C17)	=TEXT(C17,"00%")
18		= "Selling Price at"& " "&F18&"%"	=C19-\$C\$6	+= \$D\$12/(1-C18)	=TEXT(C18,"00%")
19		= "Selling Price at"& " "&F19&"%"	=C20-\$C\$6	+= \$D\$12/(1-C19)	=TEXT(C19,"00%")
20		= "Selling Price at"& " "&F20&"%"	=C21-\$C\$6	+= \$D\$12/(1-C20)	=TEXT(C20,"00%")
21		= "Selling Price at"& " "&F21&"%"	=C22-\$C\$6	+= \$D\$12/(1-C21)	=TEXT(C21,"00%")
22		= "Selling Price at"& " "&F22&"%"	=C23-\$C\$6	+= \$D\$12/(1-C22)	=TEXT(C22,"00%")
24					