	A	B	C	D	E	F	G
1							**She**
2							
3	*cost of steel per square meter*	*cost factor*					(-1) the division after the bracket or F7
4	1.54	2.6					
5							
6	*Style*	*Length*	*Width*	*Wall height*	*Apex Height*	*Floor area* ✔	*Cubic capacity*
7	Apex	1.8	2	2	2.4	=PRODUCT(B7,C7)	=(E7+D7/2)*F7
8	Brecon	2	2	2	2.4	=PRODUCT(B8,C8)	=(E8+D8/2)*F8
9	Castlemaine	2.4	2	2	2.4	=PRODUCT(B9,C9)	=(E9+D9/2)*F9
10	Dove	2	2.4	2	2.7	=PRODUCT(B10,C10)	=(E10+D10/2)*F10
11	Eagle	2.4	2.4	2	2.7	=PRODUCT(B11,C11)	=(E11+D11/2)*F11
12	Falcon	2.8	2.4	2	2.7	=PRODUCT(B12,C12)	=(E12+D12/2)*F12
13	Graphite	3	2	2	2.4	=PRODUCT(B13,C13)	=(E13+D13/2)*F13
14	Hitone	3	2.4	2	2.7	=PRODUCT(B14,C14)	=(E14+D14/2)*F14
15	Iceberg	2	2.8	2	3.1	=PRODUCT(B15,C15)	=(E15+D15/2)*F15
16	Jupiter	2.4	2.8	2	3.1	=PRODUCT(B16,C16)	=(E16+D16/2)*F16
17	Kenya	2.8	2.8	2	3.1	=PRODUCT(B17,C17)	=(E17+D17/2)*F17
18	Lima	4	3	2.1	3.4	=PRODUCT(B18,C18)	=(E18+D18/2)*F18
19	Mascot	1.8	2	1.8	2.2	=PRODUCT(B19,C19)	=(E19+D19/2)*F19

	L
1	
2	
3	(-3) Must use AND function not & and F7>7 not smaller and
4	G7>14 without the equal sign
5	
6	
7	=IF(G7>=14&F7<7,"Extra Large","")
8	=IF(G8>=14&F8<7,"Extra Large","")
9	=IF(G9>=14&F9<7,"Extra Large","")
10	=IF(G10>=14&F10<7,"Extra Large","")
11	=IF(G11>=14&F11<7,"Extra Large","")
12	=IF(G12>=14&F12<7,"Extra Large","")
13	=IF(G13>=14&F13<7,"Extra Large","")
14	=IF(G14>=14&F14<7,"Extra Large","")
15	=IF(G15>=14&F15<7,"Extra Large","")
16	=IF(G16>=14&F16<7,"Extra Large","")
17	=IF(G17>=14&F17<7,"Extra Large","")
18	=IF(G18>=14&F18<7,"Extra Large","")
19	=IF(G19>=14&F19<7,"Extra Large","")

Total marks lost: (-10)

Well done !