

Assignment No 6

Consider The Following Worksheet

Carbon	Sulphur contents	Steel	Grade
1	2	3	?
3	2	4	?
1	14	0	?
17	4	6	?
1	7	19	?

Calculate Grade as:

- If carbon contents <2.7, and sulphur contents <10, and steel >6700
Then grade is “A” else.
- If carbon contents <2.7, and sulphur contents >10, and steel>6700
Then grade is “B” else.
- If carbon contents <=2.7, and sulphur contents <=10, and steel<6700
Then grade is “C” else.
- If carbon contents <=2.7, and sulphur contents <=10, and steel>6700
Then grade is “D” else “E”.