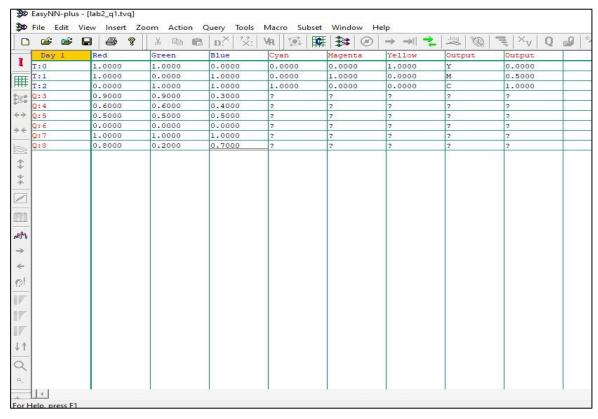
Red	Green	Blue	Cyan	Magenta	Yellow	Output	Output	Type
1	1	0	0	0	1	Y	0	Training
1	0	1	0	1	0	M	0.5	Training
0	1	1	1	0	0	C	1	Training
0.9	0.9	0.3						Querying
0.6	0.6	0.4						Querying
0.5	0.5	0.5						Querying
0	0	0						Querying
1	1	1	0 0	18/1	16			Querying
0.8	0.2	0.7	- 1	SD DA	ORAL			Querying

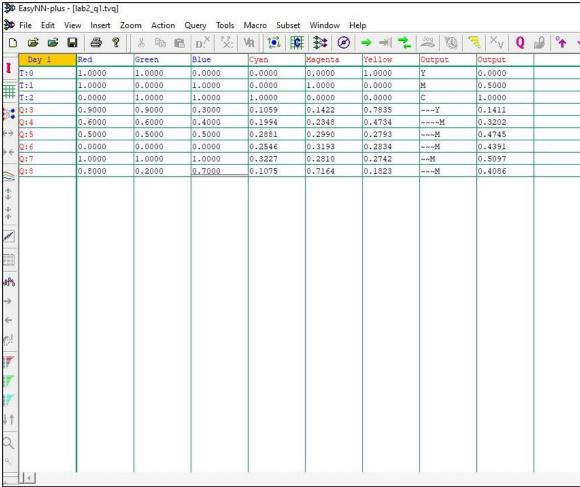
Learning rate selected: 0.60

Stop when average error is: **0.0100**

(a) Multiple output lines give better results. (Yes/ No)

Reason: Yes, multiple output gives better result because it is useful in prediction of correct result





2. Give the following specification of your network.

(a) Learning rate selected: 0.60 (b)

Stop when average error is: 0.0100

(c) Inputs to the system and their type:

There are 4 inputs in this system

(d) Number of outputs and their types

There is one output only that is sepal sand Its type is Text.