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Test No.	Test Input	Expected Result	Actual Result (State if not attempted)	Pass/Fail
1.	Pass = 120	'Progress' is displayed	Progress	Pass
2.	Pass = 100 Defer = 20	'Progress – module trailer' is displayed	Progress – module trailer	Pass
3.	Pass = 100 Fail = 20	'Progress – module trailer' is displayed	Progress – module trailer	Pass
4.	Pass = 80 Defer = 20 Fail = 20	'Do not Progress – module retriever' is displayed	Do not Progress – module retriever	Pass
5.	Pass = 60 Defer = 40 Fail = 20	'Do not Progress – module retriever' is displayed	Do not Progress – module retriever	Pass
6.	Pass = 40 Defer = 40 Fail = 40	'Do not Progress – module retriever' is displayed	Do not Progress – module retriever	Pass
7.	Pass = 20 Defer = 40 Fail = 60	'Do not Progress – module retriever' is displayed	Do not Progress – module retriever	Pass
8.	Pass = 20 Defer = 20 Fail = 80	'Exclude' is displayed	Exclude	Pass
9.	Pass = 20 Fail = 100	'Exclude' is displayed	Exclude	Pass
10.	Fail = 120	'Exclude' is displayed	Exclude	Pass
11.	Pass = a	'Integers required' displayed	Integers required	Pass
12.	Defer = b	'Integers required' displayed	Integers required	Pass
13.	Fail = c	'Integers required' displayed	Integers required	Pass
14.	Pass = 2	'Range error' is displayed	Range error	Pass

15.	Defer = 5	'Range error' is displayed	Range error	Pass
16.	Fail = 10	'Range error' is displayed	Range error	Pass
17.	Pass = 100 Defer = 40	'Total incorrect' is displayed	Total incorrect	Pass
18.	Pass = 60 Fail = 40	'Total incorrect' is displayed	Total incorrect	Pass
19.	Enter 'q'	Program is quit and histogram is produced	Program is quit and histogram is produced	Pass
20.	Pass,Defer,Fail=[[120,0,0],[120,0,0],[0,40,80],[80,40,0],[100,0,20]]	Progress 2: ** Trailing 1: * Retriever 1: * Excluded 1: * 5 outcomes in total.	Progress 2: ** Trailing 1: * Retriever 1: * Excluded 1: * 5 outcomes in total.	Pass