

Test Component	Test No.	Test Input	A - Expected Result	B - Actual Result (or state 'not attempted')	Pass/Fail ('A' matches 'B' == Pass)
Progress	1	Pass = 120 Defer = 0 Fail = 0	'Progress' displayed	Progress	Pass
Progress (module trailer)	2.1	Pass = 100 Defer = 20 Fail = 0	'Progress (module trailer)' displayed	Progress (module trailer)	Pass
	2.2	Pass = 100 Defer = 0 Fail = 20	'Progress (module trailer)' displayed	Progress (module trailer)	Pass
Module retriever	3.1	Pass = 80 Defer = 20 Fail = 20	'Module retriever' is displayed	Module retriever'	Pass
	3.2	Pass = 60 Defer = 0	'Module retriever' is displayed	Module retriever'	Pass
	3.3	Pass = 40 Defer = 80 Fail = 0	'Module retriever' is displayed	Module retriever'	Pass
	3.4	Pass = 20 Defer = 40 Fail = 60	'Module retriever' is displayed	Module retriever'	Pass
	3.5	Pass = 0 Defer = 60 Fail = 60	'Module retriever' is displayed	Module retriever'	Pass
Exclude	4.1	Pass = 40 Defer = 0 Fail = 80	'Exclude' displayed	Exclude	Pass
	4.2	Pass = 20 Defer = 0 Fail = 100	'Exclude' displayed	Exclude	Pass
Validation	5.1	Pass = a	'Integer required'	Printing Integer required	Pass
	5.2	Pass = 5	'Out of range'	Printing Out of range	Pass
	5.3	Pass = 100 Defer = 40 Fail = 0	'Total incorrect' displayed	Printing Total incorrect	Pass
Loops for multiple inputs	6.1	Program loops	Predicts multiple progression outcomes	Multiple outcomes	Pass
	6.2	Enter 'q'	Exits loop	Exiting program	Pass

Histogram	7.1		Window pops up and renders graph. Includes values for Progress, Trailer, Retriever and Excluded	Window pops up and renders graph. Includes values for Progress, Trailer, Retriever and Excluded	Pass
	7.2		Shows outcomes in total.	Showing all the outcomes in total	Pass