

Test plan for part 2–Assignment (progress outcomes)

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Test No.	Test Input	Expected Result	Actual Result	Pass/Fail
1	<p>Pass = 100 Defer=20 Fail =0</p> <p>Pass = 40 Defer=20 Fail =60</p> <p>Pass = 60 Defer=40 Fail =20</p> <p>Pass = 120 Defer=0 Fail =0</p>	<p>‘ Progress 1 : * Trailing 1 : * Retriever 2 : ** Excluded 0 :</p> <p>4 outcomes in total.’ Is displayed</p>	<p>Progress 1 : * Trailing 1 : * Retriever 2 : ** Excluded 0 :</p> <p>4 outcomes in total.</p>	Pass
2	<p>Pass = 80 Defer=20 Fail =20</p> <p>Pass = 40 Defer=40 Fail =40</p> <p>Pass = 20 Defer=80 Fail =20</p>	<p>‘Progress 0 : Trailing 0 : Retriever 3 : *** Excluded 0 :</p> <p>3 outcomes in total.’Is displayed</p>	<p>Progress 0 : Trailing 0 : Retriever 3 : *** Excluded 0 :</p> <p>3 outcomes in total.</p>	Pass
3	<p>Pass = 40 Defer=80 Fail =0</p> <p>Pass = 60 Defer=20 Fail =40</p>	<p>‘Progress 0 : Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>2 outcomes in total.’Is displayed</p>	<p>Progress 0 : Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>2 outcomes in total.</p>	Pass

4	<p>Pass = 60 Defer=60 Fail =0</p> <p>Pass = 20 Defer=20 Fail =80</p> <p>Pass = 40 Defer=60 Fail =20</p> <p>Pass = 20 Defer=80 Fail =20</p> <p>Pass = 100 Defer=0 Fail =20</p>	<p>‘ Progress 0 : Trailing 1 : * Retriever 3 : *** Excluded 1 : *</p> <p>5 outcomes in total. ’Is displayed</p>	<p>Progress 0 : Trailing 1 : * Retriever 3 : *** Excluded 1 : *</p> <p>5 outcomes in total.</p>	Pass
5	<p>Pass = 20 Defer=100 Fail =0</p> <p>Pass = 60 Defer=20 Fail =40</p> <p>Pass = 120 Defer=0 Fail =0</p>	<p>‘ Progress 1 : * Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>3 outcomes in total. ’Is displayed</p>	<p>Progress 1 : * Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>3 outcomes in total.</p>	Pass
6	<p>Pass = 40 Defer = 40 Fail = 40</p> <p>Pass = 60 Defer = 20 Fail = 40</p>	<p>‘ Progress 0 : Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>2 outcomes in total. ’ Is displayed</p>	<p>Progress 0 : Trailing 0 : Retriever 2 : ** Excluded 0 :</p> <p>2 outcomes in total.</p>	Pass

7	Pass = 20 Defer = 40 Fail = 60 Pass = 100 Defer = 0 Fail = 20 Pass = 20 Defer = 60 Fail = 40	‘ Progress 0 : Trailing 1 : * Retriever 2 : ** Excluded 0 : 3 outcomes in total.’Is displayed	Progress 0 : Trailing 1 : * Retriever 2 : ** Excluded 0 : 3 outcomes in total.	Pass
8	Pass = 20 Defer = 20 Fail = 80 Pass = 60 Defer = 40 Fail = 20 Pass = 100 Defer = 20 Fail = 0	‘ Progress 0 : Trailing 1 : * Retriever 2 : * Excluded 2 : * 3 outcomes in total.’ is displayed	Progress 0 : Trailing 1 : * Retriever 2 : * Excluded 2 : * 3 outcomes in total.	Pass
9	Pass = 20 Defer=0 Fail = 100 Pass = 20 Defer =40 Fail = 60	‘ Progress 0 : Trailing 0 : Retriever 1 : * Excluded 1 : * 2 outcomes in total.’ is displayed	Progress 0 : Trailing 0 : Retriever 1 : * Excluded 1 : * 2 outcomes in total.	Pass
10	Pass = 0 Defer = 20 Fail = 100 Pass = 0 Defer = 80 Fail = 40	‘ Progress 0 : Trailing 0 : Retriever 1 : * Excluded 1 : * 2 outcomes in total.’ is displayed	Progress 0 : Trailing 0 : Retriever 1 : * Excluded 1 : * 2 outcomes in total.	Pass

Checking input data type, credit range and credit total:

11	Pass =kk	‘Integers required’Is displayed	integer required	Pass
12	Pass=100 Defer = 20 Fail=20	‘ Total incorrect’Is displayed	Total incorrect	Pass
13	Pass=100 Defer = 30 Fail=20	‘ Range Error’displayed	Range Error	Pass
14	Pass = 8	‘Range error’ is displayed	Range error	Pass
15	Pass=40 Defer = 40 Fail=20	‘ Total incorrect’ is displayed	Total incorrect	Pass
16	Pass=20 Defer=ok Fail = 100	‘ integer required, Total incorrect’ is displayed	integer required Total incorrect	Pass
17	Pass =100 Defer = 40 Fail=20	‘Total incorrect’ is displayed	Total incorrect	Pass
18	Pass = 60 Defer= 40 Fail=10	‘ Range Error’ is displayed	Range Error	Pass