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| Student Name : Student ID : | | | | |
| 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 |
| Checking input data type, credit range and credit total: | | | | |
| 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 |