Project 1 - Name and Age

Testing 1:

Identify suitable data to test your program with. This should include:

- expected values - perfectly normal values
- boundary values - either side of the extreme boundary of values which should be accepted
- erroneous values - ones that should never be accepted

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Testing 2:

Create and complete a test table like this:

Test type	Test data	Expected result
Expected data	name = "Clive"; age = 21	The program should…
Expected data		
Expected data		
Boundary data		
Boundary data		
Erroneous data		
Erroneous data		

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Testing 3:

- Carry out the tests in your table
- What type of errors are caused - syntax or logical?
- Improve your program to make it more robust