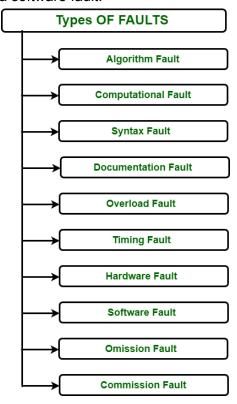
Task 2&3:

Fault models could include operands and operators being miscunted or not implemented correctly, such as using parentheses out of order or not considering all tokens. It is most likey to be a algorithmic fault or syntax.

Another example would be internal/external methods not being counter properly or an incorrect implementation of code. There are several ways that faults can occur. This would most likely be a software fault.



The new testcases improve the functionality of the program due to the test engine, My new blackbox example code was able to test some functionality of the code that white box testing would require much more time to test each functionality of this code, this allowed me to test the entire program example and see where my faults could occur in another test program.

New output below

