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G18p8803

**Task 2**

1. The use of the “AND” operation indicates that the “CNE” and “CLT” operations were performed before the “AND” operation. This shows that both of the comparison statements n!=0 and i<10 were performed before it was the conditional and was evaluated. Hence the short-circuit Boolean operation was not used.
2. See reverse.pvm
3. Remove the “AND” operation. Add “BZE” operation after the “CNE” operation to jump to the line after the “BNE” operation. Adjust “BZE 56” after “CLT” to jump to the line after the “BNE” operation.