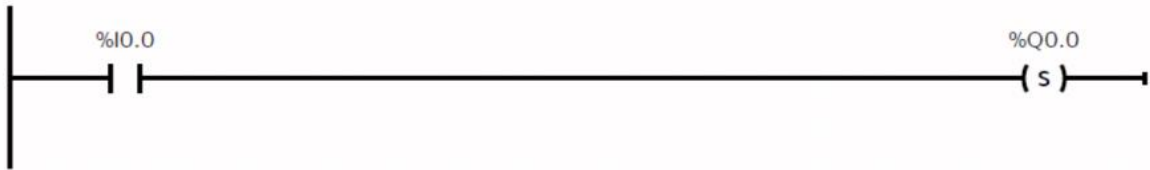
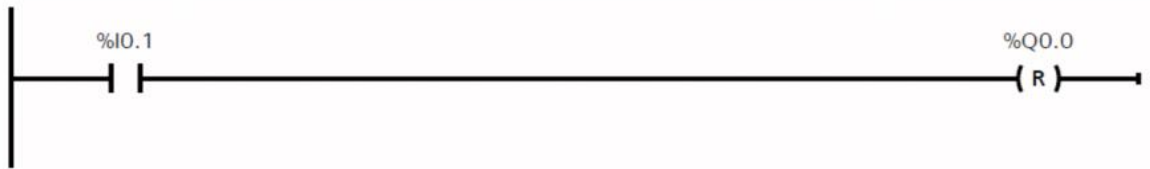


Network 1:



Network 2:



The screenshot shows the PLC Simulator Online interface. On the left, a variable declaration table is visible:

| Name  | Type | Value |
|-------|------|-------|
| start | Bool | True  |
| stop  | Bool | False |
| motor | Bool | True  |

The main workspace displays the ladder logic program with two rungs. The first rung is highlighted in green and contains a normally open contact labeled 'start' connected to a coil labeled 'motor' with an 'S' (Set) symbol. The second rung is black and contains a normally open contact labeled 'stop' connected to a coil labeled 'motor' with an 'R' (Reset) symbol. The interface includes a toolbar with various PLC symbols and a status bar at the bottom.

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