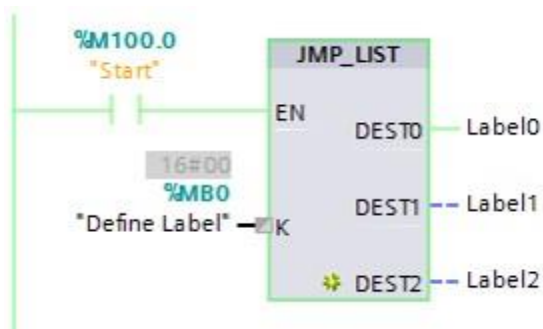
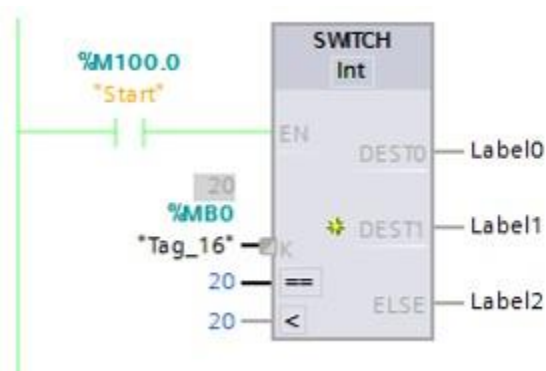


## Quiz 10 – Understanding various Program Control Operations in TIA

1. When the **Jump** is executed?
  - When RLO = 0
  - **When RLO = 1**
2. What should be the value of "K" to enable the "Label2" ?

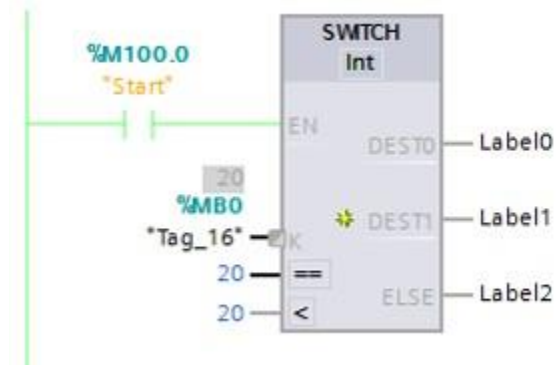


- 0
  - 1
  - 2
  - 3
3. Which "Label" instruction will be executed if **MB0 =20**?



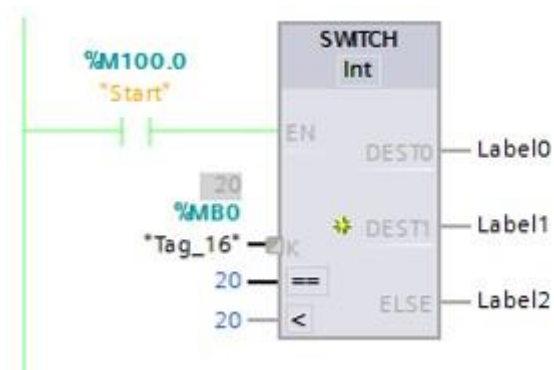
- **Label 0**
- Label 1
- Label 2

4. Which "Label instruction will be executed if MB0 > 20?



- Label 0
- Label 1
- **Label 2**

5. Which "Label" instruction will be executed if **MB0 < 20**?



- Label 0
- **Label 1**
- Label 2