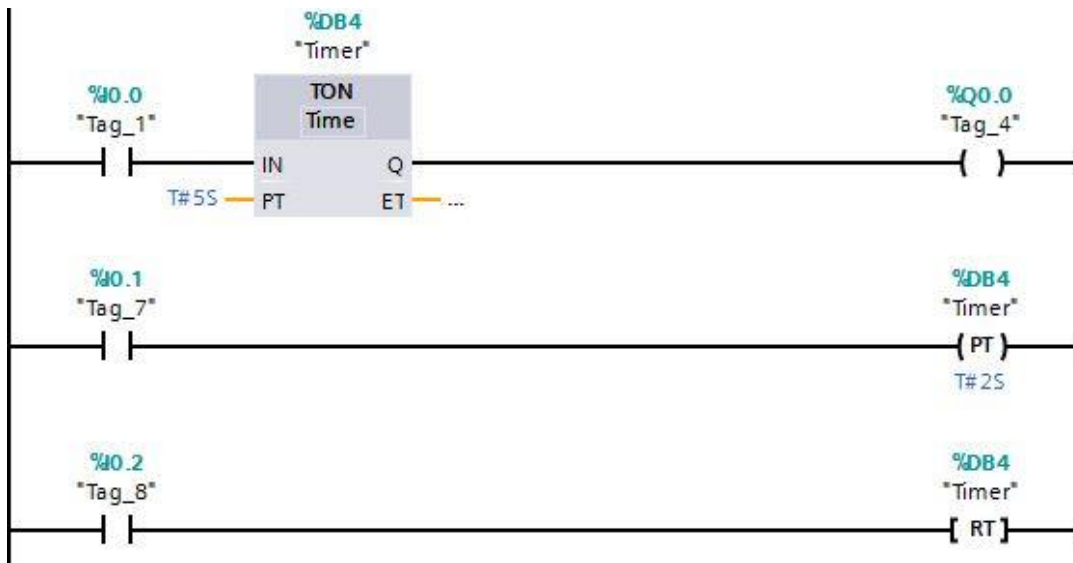


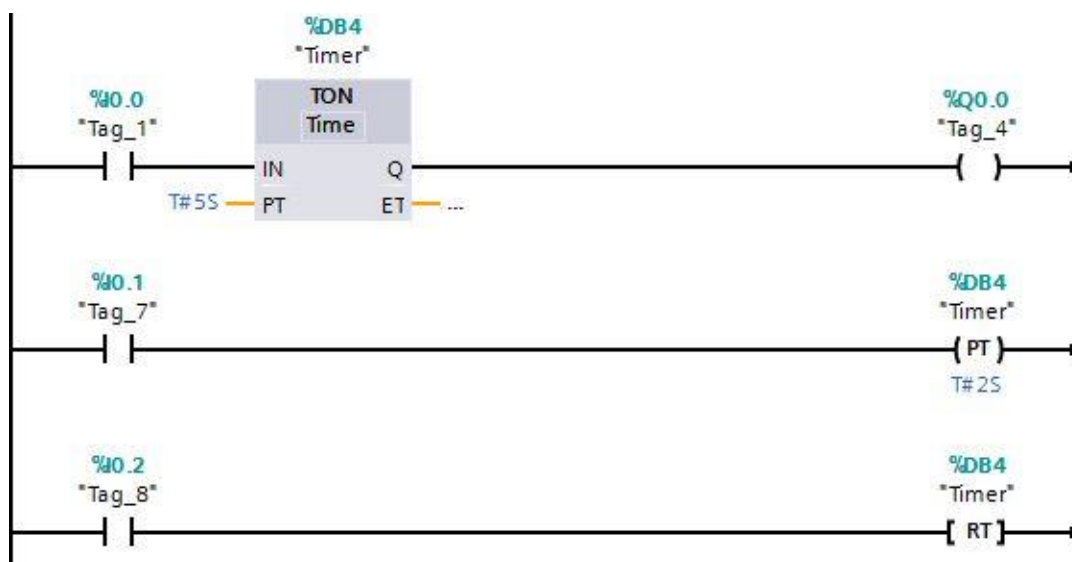
## Quiz 5 – Understanding Timer Operations in TIA

1. What will be the **effect of I0.1** when it gets TRUE?



- No effect on the Timer
- It will reset the preset time
- It will add 2 seconds to PT of timer
- **It will change PT of timer from 5 seconds to 2 seconds**

2. What will be the effect of **I0.2** on TON?

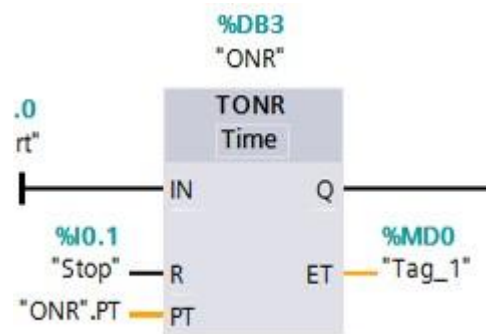


- It will reset the PT
- **It will reset the ET**
- It will pause the timer operation

3. We can only **read** the values of timers by accessing the associated data block addresses.

- True
- **False**

4. Which one of the following represents the **Address** of Data Block?



- ONR
- IO.1
- MD0
- **%DB3**

5. Can we access the Data block associated to timer anywhere in the PLC Ladder Logic?

- No, it can only be accessed with network where it is used once
- **Yes**