**HOMEWORK**

You have been given the task of building and testing a network. You are receiving commands and should execute them in the order they have been sent. The commands are made up of three elements: Operation - either 'B' for building a connection or 'T' for testing if the connection exists and providing information as true or false. The last two elements are two IP addresses: the start IP and the end IP.

[

    "B 100.100.100.1 100.100.100.2",

    "B 100.100.100.1 100.100.100.3",

    "B 100.100.100.10 100.100.100.11",

    "T 100.100.100.1 100.100.100.3",

    "T 100.100.100.10 100.100.100.2",

    "T 100.100.100.10 100.100.100.11",

    "B 100.100.100.11 100.100.100.2",

    "T 100.100.100.10 100.100.100.3",

    "T 100.100.100.100 100.100.100.103",

  ]