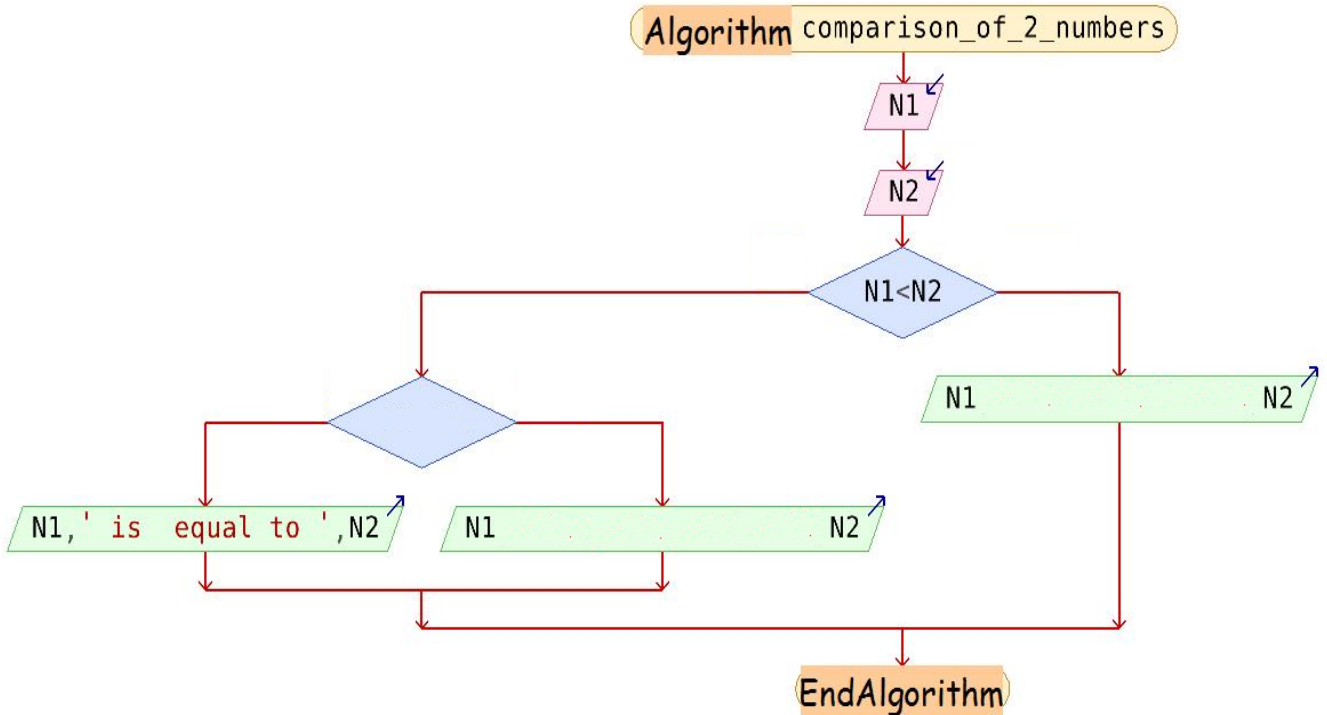7. Study the flowchart below (it compares 2 numbers) and (7x0,15=1,05 points):

⌨ Complete it with some of these words: **Yes, odd number, No, is less than, is greater than, 2018, is equal to, revise**.

⌨ If N1=23, N2=24, what is the **output?**

Algorithm comparison_of_2_numbers

N1

N2

N1<N2

N1 . . N2

N1,' is equal to ',N2

N1 . . N2

EndAlgorithm

8. Complete the following process (**examination**) with the key words (7x0,1=0,7 points):

- I do an exam and get a mark *N (test mark)*

- When I come back from the trip, I finish this process

- If I fail the test, I go over the subject *revise*

- If I pass the test, I'm going on a trip *trip*

- I add 0,5 points to the test mark and get the final mark *M (final mark)*

- I study for the exam *study*

Start

Yes

No