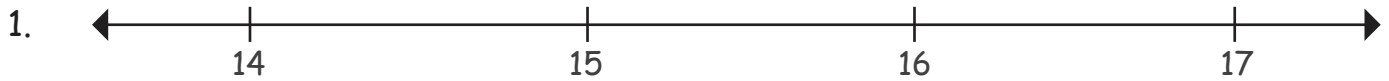


Name: _____

Comparing Numbers on Number Lines

Observe the position of the specified numbers on the number line to answer the questions. Compare using $>$ or $<$ sign.



i) Does 14 lie on the left of 15 ?

Yes

No

ii) Does 16 lie on the right of 17 ?

Yes

No



i) 20 18

ii) 22 23



i) Does 14 lie on the left of 12 ?

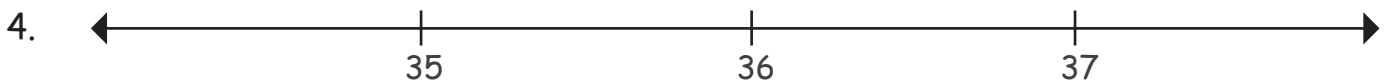
Yes

No

ii) Does 10 lie on the right of 15 ?

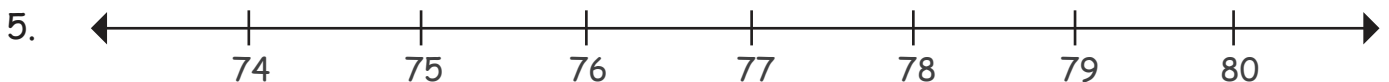
Yes

No



i) 35 36

ii) 37 36



i) Does 77 lie on the left of 79 ?

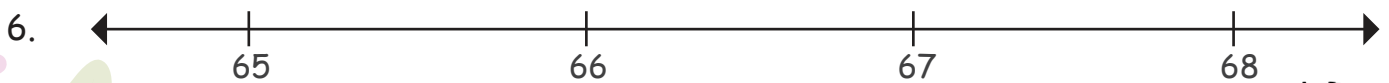
Yes

No

ii) Does 76 lie on the right of 80 ?

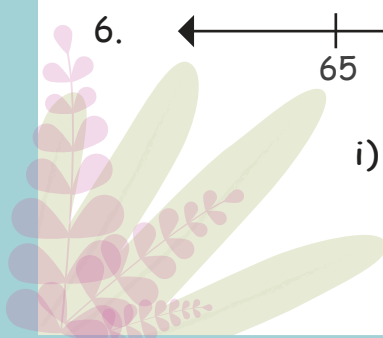
Yes

No



i) 66 67

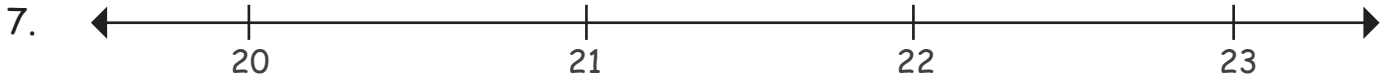
ii) 68 65



Name: _____

Comparing Numbers on Number Lines

Observe the position of the specified numbers on the number line to answer the questions. Compare using $>$ or $<$ sign.



i) Does 20 lie on the left of 21 ?

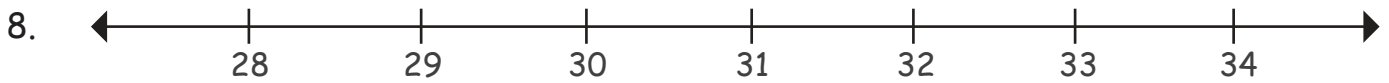
Yes

No

ii) Does 22 lie on the right of 23 ?

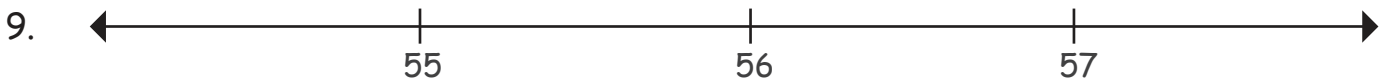
Yes

No



i) 30 32

ii) 28 33



i) Does 55 lie on the left of 56 ?

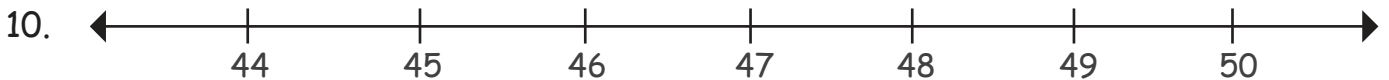
Yes

No

ii) Does 56 lie on the right of 57 ?

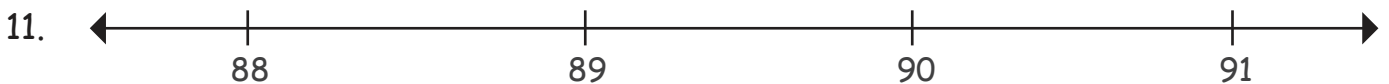
Yes

No



i) 46 47

ii) 48 50



i) Does 90 lie on the left of 88 ?

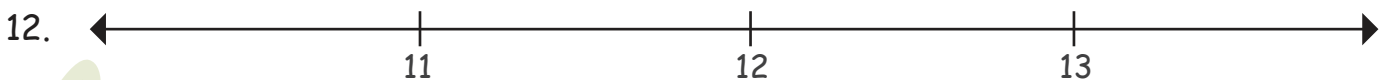
Yes

No

ii) Does 90 lie on the right of 89 ?

Yes

No



i) 11 13

ii) 12 11

