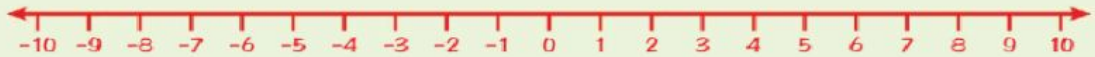


Class work- Maths-Grade 5-Week 3

Name: _____ Class: _____ Date: _____

Negative numbers

Positive numbers are above zero.
Negative numbers are below zero.



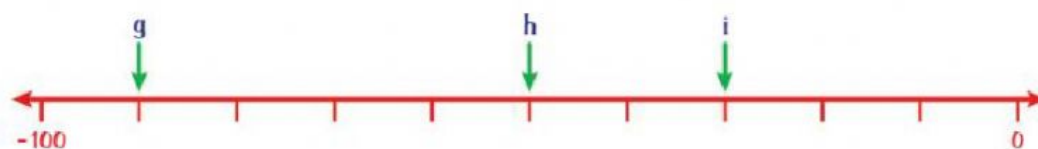
We can compare numbers by looking at their positions on the number line.

Example

Look at the differences between these pairs of temperatures.

Inside	Outside	Difference
6°C	-4°C	10°C
10°C	-7°C	17°C
-1°C	-9°C	8°C

1 Write the numbers that each arrow points to.



- 2 Write the pattern or rule for each sequence. Answer the question about each sequence (choose Yes or No).

a)

-6 -1 4 9 14

The rule is _____. Will 99 be in this sequence?

b)

-8 -5 -2 1 4

The rule is _____. Will 30 be in this sequence?

c)

20 14 8 2 -4

The rule is _____. Will -20 be in this sequence?

d)

11 7 3 -1 -5

The rule is _____. Will -21 be in this sequence?

e)

-52 -22 8 38 68

The rule is _____. Will 180 be in this sequence?