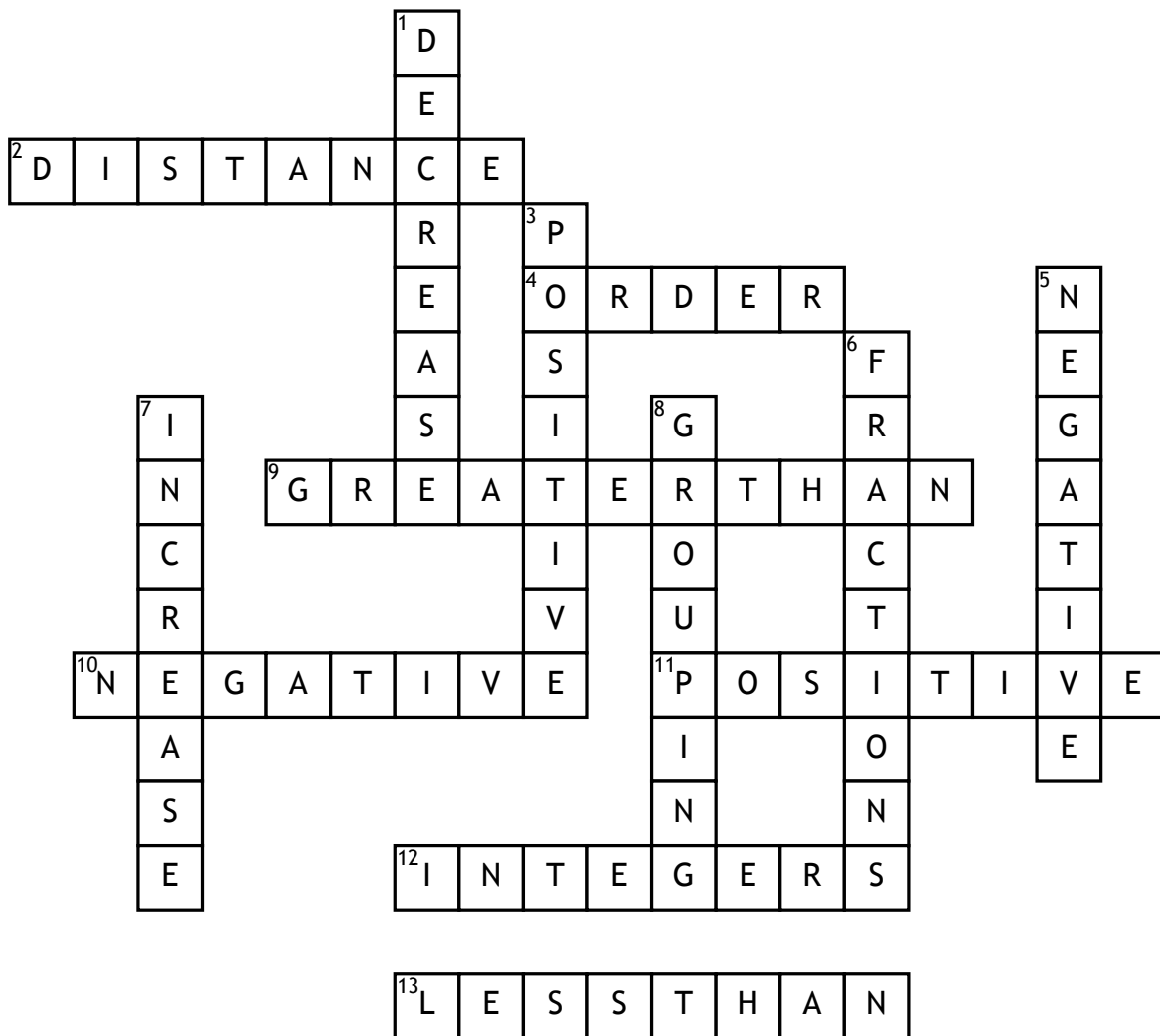


# Integers, absolute value, opposites and properties



## Across

2. The absolute value measures the \_\_\_\_\_ from 0 to the value on the number line.
4. The commutative property says that the \_\_\_\_\_ changes without changing the result
9. ">" means \_\_\_\_\_.
10. A negative on the outside of an absolute value will give a \_\_\_\_\_ answer.

11. The result to an absolute value is always \_\_\_\_\_.
12. The numbers {...-3, -2, -1, 0, 1, 2, 3...} are \_\_\_\_\_.
13. "<" means \_\_\_\_\_.

## Down

1. Numbers do this as we move to the left on the number line.
3. Numbers on the right side of zero on the number line have what sign?

5. Numbers to the left of zero on the number line have what sign?
6. Integers do not include what type of numbers?
7. Numbers do this as we move to the right on the number line.
8. The associative property says that the \_\_\_\_\_ changes but the result stays the same.