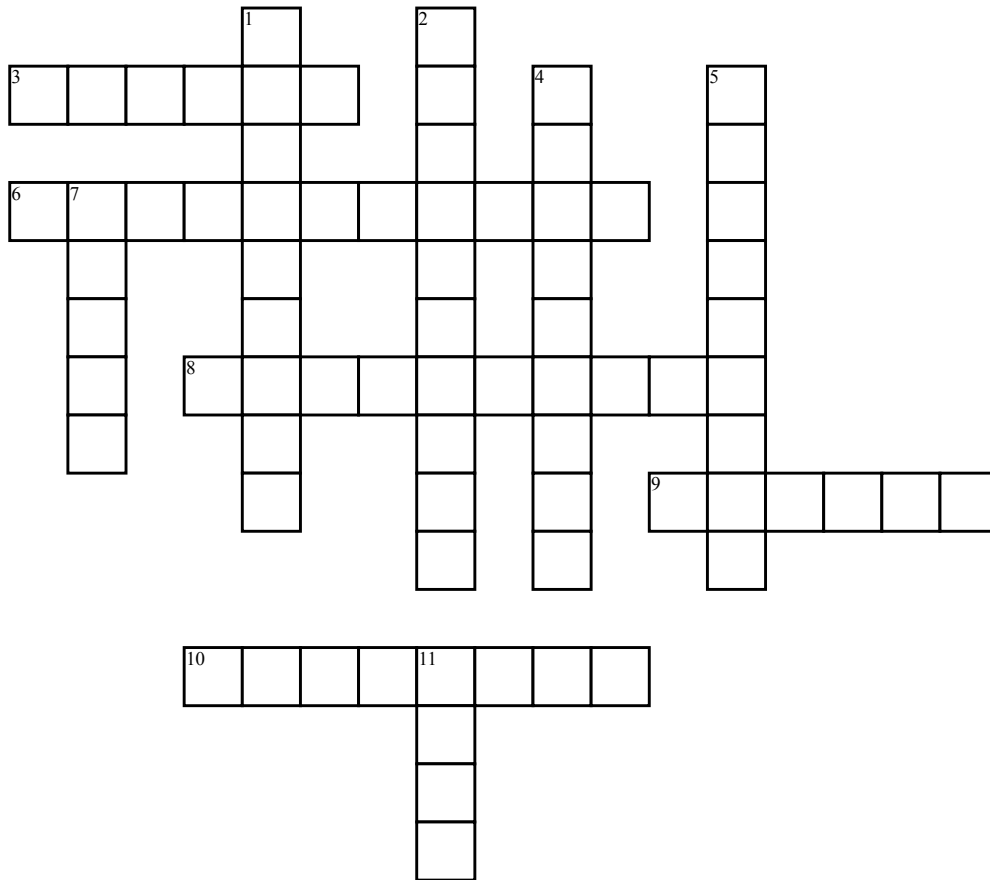


# Integrated Math 1



## Across

3. All possible values of  $x$ .
6. Object is moved by the same distance and in the same direction.
8. Object is flipped across the line of reflection.
9. grouping, exponents, multiplication, division, addition, and subtraction
10. Object rotates by the same amount around a point.

## Down

1. The first value in a sequence.

2. A sequence of numbers in which a constant is added to each term to produce the next term.
4. A sequence of numbers in which a constant is multiplied by each term to produce the next term.
5. A pattern involving an ordered arrangements of numbers, geometric figures, letters, or other objects.
7. All possible values of  $y$ .
11. each value in a sequence