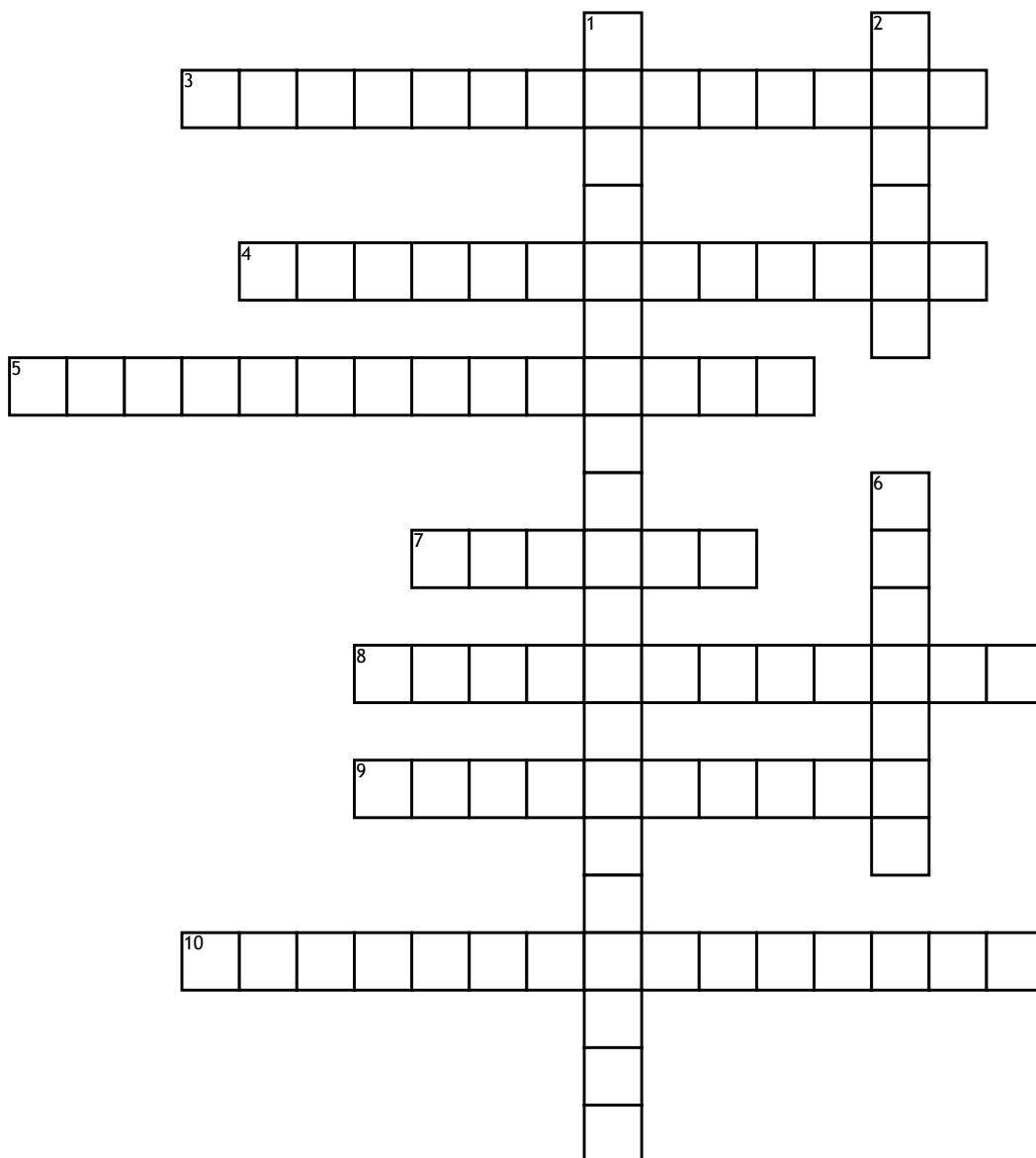


CROSSWORD 2



Across

3. Repeated addition in its simplest form.
4. a triangle (three sided polygon) containing an angle of 90°
5. the set of positive integers (regular whole counting numbers), sometimes including zero
7. The distance from the centre to the circumference of a circle.
8. integers greater than 1 which are only divisible by themselves and 1

9. The number that is to be subtracted.
10. integers, rational or real numbers which are less than 0

Down

1. property whereby summing two numbers and then multiplying by another number yields the same value as multiplying both values by the other value and then adding them together, e.g. $a(b + c) = ab + ac$
2. To multiply by 2
6. The numbers to be added together are called the _____.