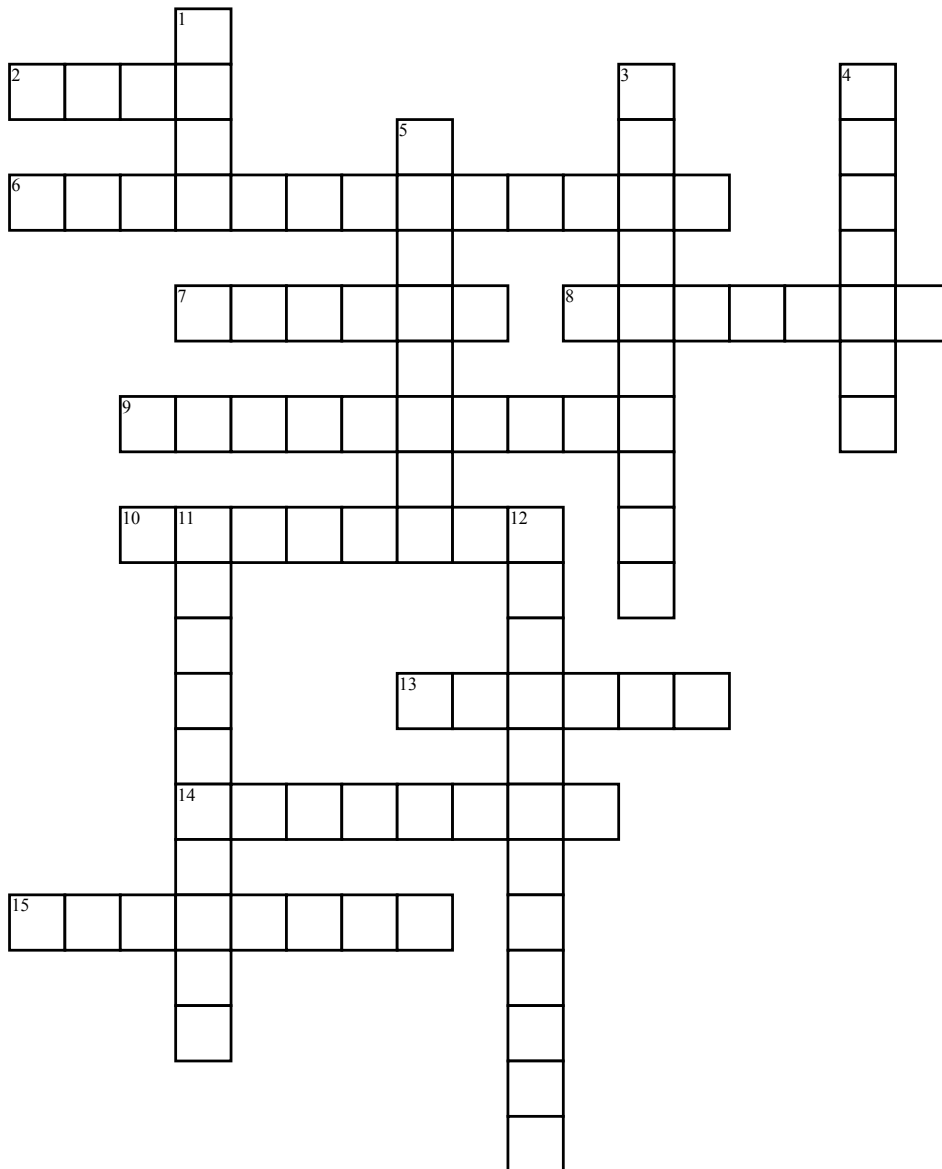# Summer vacation homework Maths crossword puzzle 15x15

Across

2. the value in a set that appears most

6. the distance of a number from zero on the number line; always a positive number

7. the center value in a set when all values are ordered by size 4.

8. the sum of the values in a set, divided by the number of values in the set

9. a number that cannot be expressed as the ratio of two integers

10. set of whole numbers and their opposites

13. a set that contains a specific number of values

14. number that can be expressed as the ratio of two integers

15. a set that goes on forever

Down

1. Every positive rational number is greater than

3. Rational numbers having same value

4. Every _____ is a rational number

5. Zero is a rational number but neither positive nor_____

11. tool that represent all number

12. Rational number whose denominator is positive and numerator and denominator have no common factor other than 1.