

Name: _____

Date: _____

Number System

Across

1. all natural numbers having more than two distinct factors

6. the sum or difference of a rational and irrational number is

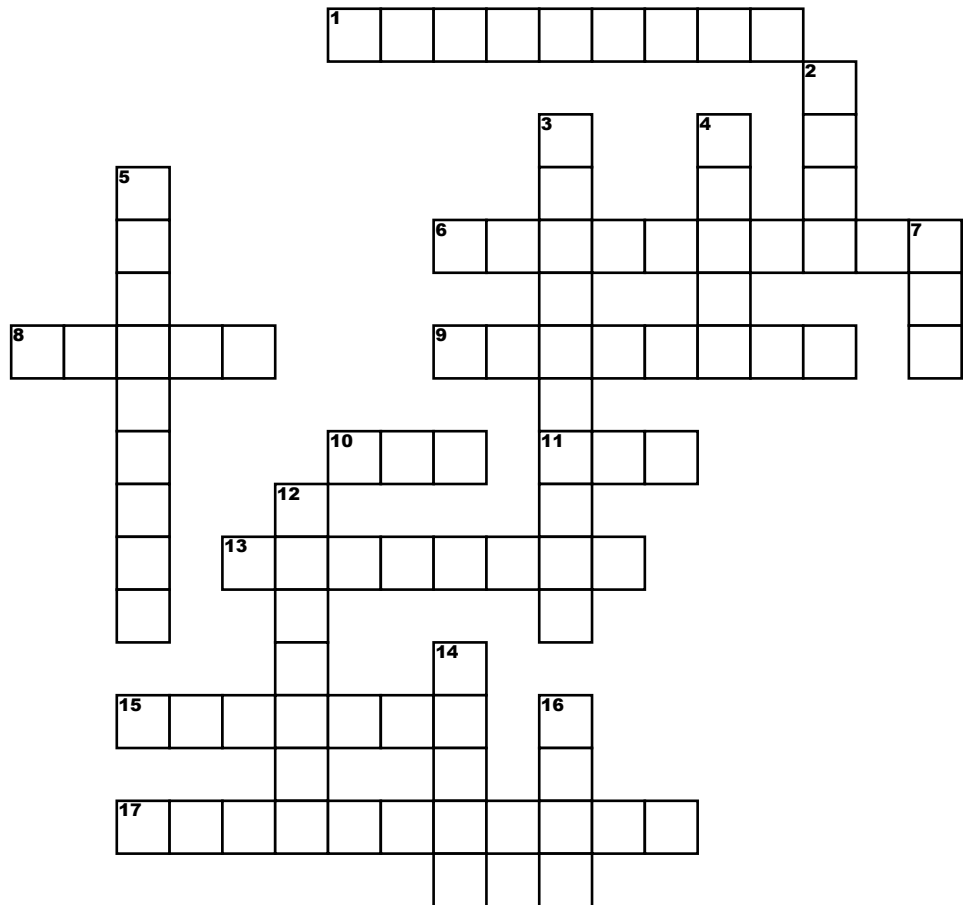
8. all counting numbers together with zero are

9. a whole number that can be positive, negative or zero

10. short form of highest common factor

11. the sum of even and odd is always

13. the number of the form P/q



15. any two consecutive numbers will always be

17. the numbers which can be represented on number line

Down

2. the product of two even is always

3. a number which cannot be written in form P/q

4. if a number has two distinct factors namely 1 and itself then it is called

5. a series of well defined steps

7. short form of least common multiple

12. all counting numbers are

14. a proven statement which is used to prove another statement

16. a number that is divisible by 2

