

## Challenging Questions

- Q.1 In how many ways 12 can be expressed as the sum of two co primes.
- Q.2 Compare then arrange the followings in ascending order  
 $\frac{5}{6}, \frac{7}{8}, \frac{8}{9}, \frac{4}{5}, \frac{11}{12}$
- Q.3 Insert two irrational numbers between 1.414 and  $\sqrt{2}$
- Q.4 Represent  $\sqrt{19}$  on number line. Take a photo of it and send it to our whats app no. 9893783828
- Q.5 Represent  $\sqrt{4.2}$  on number line. Take a photo of it and send it to our whats app no. 9893783828