```java
class printPrime {
    public static void main (String[] args) {
        Scanner input = new Scanner (System.in);
        int low, high;
        System.out.println("Enter 2 nos. b/w which prime nos. are to
                            be found");
        low = input.nextInt ();
        high = input.nextInt ();
        while (low < high) {
            int flag = 0;
            for(int i=2; i<= low/2; i++) {
                if (low % i == 0) {
                    flag = 1;
                    break;
                }
            }
            if (flag == 0 && low!=0 && low!=1)
                system.out.println (low + " ");
            low ++;
        }
    }
}
```