

```
public class Lab3_Pro1_64010009 {  
  
    public static void main(String[] args) {  
  
        final int MAX_PRINT = 100;  
  
        int n = 0;  
        int number = 2;  
        while (n < MAX_PRINT) {  
  
            if (isPrime(number) && isPalindrome(number)) {  
  
                System.out.print(number + " ");  
  
                n++;  
                if (n % 10 == 0) System.out.print("\n");  
            }  
  
            number++;  
        }  
    }  
  
    public static boolean isPrime(int number) {  
  
        if (number == 2) return true;  
  
        for (int n = 2; n ≤ Math.sqrt(number); n++) {  
  
            if (number % n == 0) return false;  
        }  
  
        return true;  
    }  
  
    public static boolean isPalindrome(int number) {  
  
        String number_str = String.valueOf(number);  
        StringBuilder number_str_reversed = new StringBuilder(number_str);  
        number_str_reversed.reverse();  
  
        return number_str.equals(number_str_reversed.toString());  
    }  
}
```