

Practice Sets

Solution 1:-

```
class Solution{
    public static int unique_substring(String str)
    {
        Set<String> set = new HashSet<>();
        StringBuilder sb = new StringBuilder(str);
        for (int j = 1; j <= sb.length(); j++) {
            for (int i = 0; i < sb.length(); i++) {
                if ((i + j) <= sb.length()) {
                    String temp = sb.substring(i, i + j);
                    set.add(temp);
                }
            }
        }
        return set.size();
    }
}
```

Solution 2:-

```
import java.time.*;
class Solution{
    static String findDay(int Day, int Month, int Year){
        //Code Here
        LocalDate my_date = LocalDate.of(Year,Month,Day);
        return my_date.getDayOfWeek().name();
    }
}
```