

Practice Questions

Solution 1:-

```
class Solution {
    static String toLower(String S) {
        // code here
        char str[] = S.toCharArray();
        int n= str.length;
        for(int i=0;i<n;i++)
        {
            if(str[i]>='A' && str[i]<='Z')
            {
                str[i]=(char)((int)str[i]+32);
            }
        }
        String m=new String(str);
        return m;
    }
}
```

Solution 2:-

```
class Solution
{
    String average(int A[], int N)
    {
        float sum=0;
        for(int i=0;i<N;i++){
            sum = sum + A[i];
        }
        return String.format("%.2f",(sum/N));
    }
}
```

}

}