```java
import java.io.*;

public class Source {

    //Implement the method here..
    public String dnaComplement(String dna){
        StringBuilder sb = new StringBuilder();
        for(int i=0;i<dna.length();i++){
            if(dna.charAt(i)=='A'){
                sb=sb.append("T");
            }
            if(dna.charAt(i)=='T'){
                sb=sb.append("A");
            }
            if(dna.charAt(i)=='C'){
                sb=sb.append("G");
            }
            if(dna.charAt(i)=='G'){
                sb=sb.append("C");
            }
        }
        return sb.toString();
    }
    public static void main(String args[] ) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT */

    }
}
```

Results   Custom Input

RUN CODE