```
String Builder
String Str = "Hello";
Str="Hellati" 4+10"
                         yu = "Hello" (Kc Hellowia"

5K = "Hellowia"
         Stony Builder Str = " Stoing benilder
                   1. Charat() = Sto.charAt(3) = i
                   2. length() = Str.length() = 13
                 s. (nsent() = Sto. Froved (4, "ab") = "stoi abrybuilder";
                  4. delen () = str. delete (2, 4); = " 2";
                5. replace() = str. replace(2, 4, 4str 1) =
6. revise() = str. revocal) = uredlinbgnirts;
                   2. inducate) = spooling of ("ing")= 3
               8. append() = str. append (" abi") -> storyour Idenabe
                                                                       static (strong) the ( )?
(strong builder stor = new strong bring b
                               public
                                                                                                  retur storto story ();
                                                                    String Str = "abcd";

String Rujidu Sb = new string Builder (Str); ]
```

```
Question)
```

```
Palinduone
A word that is exactly similar from both ends.

Stoing Stor = "abcdcba";
          abcdcba
              " [ ( Str. chan A+(8+) ] = Str. chan A+(end) ]?

U not polindrom";

y
             5 480 ( "polindrom");
```

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    String str = scn.nextLine();

int st =0;
    int en = str.length()-1;

while(st<en){
        if(str.charAt(st)!=str.charAt(en)){
            System.out.println("Not a Palindrome");
            return;
        }

        st++;
        en--;
}

System.out.println("Palindrome");
/* Enter your code here. Read input from STDIN. Print output to STDOUT. Your cla</pre>
```

```
" abideghi
                                                                                      cde
    for (int i=0; i < str. lenther, i+1)?

for (int j=i+1, j <= str. lengme); 3+4)?

storing sub= sto. substring (i, j);

syste (sub);

a
                                                                 abc
                                                                 abcd
                                                                abcde
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
     String str = scn.nextLine();
     for(int i=0;i<str.length();i++){</pre>
         for(int j = i+1;j<=str.length();j++){</pre>
              String ros = str.substring(i,j);
              System.out.println(ros);
    /* Enter your code here. Read input from STDIN. Print output to STDOUT.
```

Down hier

And sum of all substating

Ly sum of port;

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    String str = scn.nextLine();

int sum =0;

for(int i =0;i<str.length();i++){
    for(int j = i+1;j<=str.length();j++){
        sum += Integer.parseInt(str.substring(i,j));
    }
}

System.out.println(sum);
/* Enter your code here. Read input from STDIN. Print output to STDOUT. Your cl</pre>
```

```
A CO A
                                                    ABADA
Scanner scn = new Scanner(System.in);
String str = scn.nextLine();
int count =0;
                                                                        ((+2,1) quirreduz . 1/2
int maxlength=0;
String sub ="";
for(int i=0;i<str.length();i++){
                                                         la= 5
    if(str.charAt(i)=='A'){
    for(int j = i+1;j<str.length();j++){
           if(str.charAt(j)=='A'){
           -> count++;
               int len = j-i+1;
                                                                              ADA
               if(len>maxlength){
                   maxlength= len;
                -> sub = str.substring(i,j+1);
if(count==0){
    System.out.println("-1");
    return;
System.out.println(count); ~
System.out.println(maxlength)
System.out.println(sub);
```

/* Enter your code here. Read input from STDIN. Print output to STDOU