

You can not create avoraglist of painitives

Weapper Classes int > Integer byte -> Byte Short -> Short flout -> Float Double - > Double long -> Long boolean 3 Boolean chan -> Character Syntex al = new ArrayList < Integral) Array List < Integers Ques Paint Subsequences of astains abc = Ь abc

ac

963 2 2 8 22-2)4 aL

Combine

AL Q = SS (bc)

new AL > 9res

eres.add (11/42);

eres.add (a+2)

```
char firstChar = s.charAt(0);
String rem = s.substring(1);

ArrayList<String> recResult = getAllSubSequence(rem);
ArrayList<String> myResult = new ArrayList<String>();

// add all the elements of recResult with empty string for(int i = 0; i < recResult.size(); i++) {
    String element = recResult.get(i);
    myResult.add("" + element);
}

// add all the elements of recResult with first char for(int i = 0; i < recResult.size(); i++) {
    String element = recResult.size(); i++) {
        String element = recResult.get(i);
        myResult.add(firstChar + element);
}

return myResult;</pre>
```



