```
1
    /*Implement strStr().
2
3
     Return the index of the first occurrence of needle in haystack, or -1 if
            needle is not part of haystack.
4
5
    Example 1:
6
     Input: haystack = "hello", needle = "ll"
7
8
     Output: 2
9
     Example 2:
10
11
     Input: haystack = "aaaaa", needle = "bba"
12
     Output: -1*/
13
14
15
    import java.util.*;
    import java.lang.Math;
16
17
    import java.lang.System;
18
    import java.lang.Integer;
19
20
21
    public class Main {
22
23
    public static void main(String[] args) throws ArithmeticException {
24
25
    = \{7, 1, 5, 3, 6, 4\};
26
27
    Solution solution = new Solution();
28
29
    int result = solution.maxProfit(input);
30
31
    System.out.println("haha");
    . . . . . }
32
33
34
    }
35
36
37
   class ListNode {
38
    · · · int val;
39
    ListNode next;
40
    ListNode(int x) {
41
42
          val = x;
43
      - }
44
    }
45
46
47
    class TreeNode {
48
     int val;
49
     TreeNode left;
    TreeNode right;
50
51
    TreeNode(int x) {
52
53
          val = x;
54
    . . . . . }
55
    }
56
57
58
   class Solution {
59
    public int strStr(String haystack, String needle) {
60
61
    return haystack.indexOf(needle);
62
    · · · · }
63
    }
64
```