case1 => "pwjava" o|p => "avajwp"

case 2 => "pwskill java" o|p => "java pwskill"

case 3 => "pwskill java" o|p => "avaj lliкswp"

lliкspw avaj

=> String str1 = "pwjava";

String str2 = "";

str1 -> Pwjava
          01 2 3 4 5   6-1

`for(int i = str1.length()) -1 ; i >=0 ;i--)`   i &4 22

{
    str2 = str2 + str1.charAt(i);
}

s.o.p (str2); avajwp

i >= 0
5 >= 0
4 >= 0
3 >= 0
2 >= 0

"" + 'a' => "a"

"a" + 'v' => "av"

"av" + 'a' => "ova"

"ava" + 'j' => avaj

=>   avajwp"

=> case 2 :- Pwskill java => java pwskill

String str1 = "Pwskill java";
String str2 = "";

String sarr[] = str1.split(" ");

sarr -> [Pwskill | java]
          0   1

i >= 0
1 >= 0
0 >= 0

`for(int i = sarr.length -1 ; i >= 0; i--)`

{
    str2 = str2 + sarr[i] + " ";
}

s.o.p(str2); // java pwskill

"" + sarr[i] + " "
"" + java + " "
"java " + Pwskill + " "

"java Pwskill"

=> case 3 => "pwskill java" => avaj lliks wp   <———————

=> String str1 = "pwskill java";

P wskill java
0 1 2 ... 10

String str2 = "";

for(int i = str1.length()-1 ; i>=0 ; j--)

i [X 9
11 >= 0

2l

y

str2 = str2 + str1.charAt(i);

y

"" + 'a'
"a" + 'v'
"av" + a

s.op(str2);   avaj lliks wp

" ava