	Paga No.:
	char array = mutable (Ifring str = "sgfghi"" n = str. length() char c = str. chartel(i) Str [i] = 'z' X not allowed 2 \ get X
-	int x = str. indexOf ("fg") [works left to right, first occurance] int y = str. last IndexOf ("fg")
	Substring for (int i=0; i < 3. length(); i++) for (int j=i; j <=3. length(); j++) 50P ln (5. substring (), j
	String ?1 = S. substring (0, i) String ?2 = S. substring (i+1) Sof Ln (P1 + P2)
	str.starts With ("ab) 3 case sensitive str. split.
	O Ofring cannot append : harbaar fudde string koli ka new string brata har
	(2) String bahoof motor hai. Kutta bahooot space. Khata hai ey: 1222222222 (string = 20 byte
	2 byte = 16 hits = 2 16 permutations (store us skla hai)

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	AND DESCRIPTION OF
Of how was of to stage book on PC.	
of Jon wine	
11 Page = 500 x 4 x 2 = 4 KB	
	Management
if hum ex word to store we be and reoccurate	
hone pe address de de string ki jose jagah to	
km space use hoga	
Thus if 26 letter store kre and backi jagarly	(
U .	
D3 /	
(==) cheek addiers	_6
	_
(equals) check content	-
	(
	(
Jan Ohina ("BORP")	(
	(
(8 fore additis)	-1
	-1
Heap	7
Spring poel) dynamic = 222	*
interped) = let	
Trust by the first the same of	1
112 = 000 (212)	4
The state of the s	-1
en transfer to a scotting of the state of th	-0
	create String J. 1410 String ("PPPP") = "PPPP" (Store address) Heap Spring poell intempred L12 = 112. Intern();

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Data	!	1	1	

	Fring	String Builder						
create	String sh="heelo"	String sb=new string Builde (")						
	String str= new Stry ("hele")							
print	90P(sh)	508(34)						
chartt	str. Chart(i)	Str. Charat (i)						
Substrin	ig str. substrung (i)	Itr. substring (i)						
Add in	0	3b. append ("")						
insert		sh. Insert (inde +, " .) (char						
update	, , , , , , , , , , , , , , , , , , ,	sto, set Char At (index, ")						
Remove	, 1	sb. delete Char At (idx)						
	3	ob. delete (including, enclosing)						
		86. tostring()						
	palindrome							
	int start=0, end = s·length()							
	while (start < end)							
if (s.charAt (stout) ! = s.charAt (end)								
start + eno								
								print palindramic subs
Bruse		str. Ength 13 3+2)						
	**	ex=s/r.length())						
	1	s = str. substring (s, e)						
		elindrome (ss)						
11	D (10) 0	30Pen(ss)						

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bhair	pomethod: solve (String etr., int 1, int R)
- Sruu	
	while [str. charAt (1) = str. charAt(2) & 22 200
	2 R++
	3
	palin (String etre)
	ç v
	for (Int C=0, C < str. Longth (); C+1) ? solve (str. C, C)
	30/ve (str., c, c) Solve (str., c, c+1)
	J
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