

String methods

01234

String name = "Harry"; 1) name-length () -> Returns length of steering name (5 gn the case) 2) name to Lower Case () -> Returns a new Storing robbich has all the lower case characters from the storing name: & converts high to low case. 3) name to Upper Case () - ( ) Manda and () Returns a new stocking which has all the upper case characters from the strong name & converts other characters to upper 4) name toum () -Returns a new sturing after sumoving all the leading & trailing spaces from the surginal sturing. S) name substacting (Gnt start) >
Returns a substacting from start to the
end · Substacting (3) suturns "eig".

(ilete: Gndex starts from zero) 6) name. substring (ent start, ent end) Returns a substacing from start Ender to the end Indea. Start Indea es Included & end Is excluded.

F) mame-suplace ('r', p') ->
Returns a new storing rafter suplacing
so with p. Happy Is sufferred In case. 2) name starts With ("Ha") ->
Returns towe If name starts with
stowing "Ha". towe In this case. 9) name ends With ("ry")-)
Returns towe if name ends with
stowing "sey". true in the case. Returns character at a genen ender hosfton, r en thes cases In name. Endex Of (str) ->

Returns Enden of the green storing

for e.g. name. Endex Of ("ar") sectums 1 and storing "Harry", -1 otherwise. 12) name. ander of ("5", 3)-) Returns ander of goven stocking starting from the ander 3 (ant), - I returned in the ware. 13) name last Index Of ("r")-)

Returns the last Ender of green
steeling, 3 en the case

14	name. Last Inden Of ("r", 2) -> Returns the last Index of given storing lefore Index 2.
	Returns the last ender of grown stocker
	leefore Index 2.
15	name equals ("Harry") -> Returns towe of the given stocking of equal to "Harry", false otherwise [case sens 91 tow)
	Returns tome of the given stocking is
	equal to "Harry", false other weschease
	senstive)
16	Returns true 3f strongs are equal signoring case of characters.
	Returns true If strongs are equal
	Egnoring case of characters.
	H
	Escape sequence Characters
	Sequence of characters offer backslash.
	Is Escape sequence characters.
	Escape sequence characters consest of
	more than one characters but supresents
	more than one characters but supresents one character when used within sturings
	1 t -> New tab
	91.742.622.15
	16 - 9 nsert backspace
	\n → Newline
	111 Newtre
-	(10022) (2010)
6 7	\r → ansert carrage return
15	It " Insert form feed
	1 / msert single/double quote
	\r → ansert carrage return \f * Insert form feed \' /'' → Insert sangle/double quote \\ → Insert backslash

	't' & used to concatenate 2.  storings in Java
tuby	storings in Java
	Cofor adex 2.
	Practice set
91	Java program to convert a strong
6 3	to loveer case
250	57 253502 12 14 14 2 14 14 14 14 14 14 14 14 14 14 14 14 14
	hackage com company
	hulebe class storing of
	psvm(streng(7 args)
	Ataren and MA 1 PID!
	Sturng name= "Adwart P";
dec	manie-manies La Taylor and Jo
,	name = name to Joueer Care(); Sout (name);
	4
\	Errano sequenci charactor constat
\$ 500 A 10	ners than one characters q/o as
1008.00	addientp money whomas man
2	Cauch f
Q2	Program to suplace spaces 25th
	junderscores.
	No of Smert backloon
	public class Strongs
	Supplied to M/
	ps um (strfing angs [])
	& string text = "To Lower Case".
	String text = "To Lower Case":  text = text. replace ("" " " ");
	2 Sout(test);
	3 yoursed work to 11
	Z .

To\_Lower\_Case