string relethools ) concert c) The correction method opposeds as a string to the end of onother string.

eg: const frome = "nondu" const Inome = "vinoel" Frome, concut (Inome) Los al de Montput: nordavinoches 4) The includeses method return true if a string contains a specificel string.
otherwise it returns False. It is care eg! let text = "hello good morning text. includes ('yood') loutput: true

3) index Of () The index 1) method return the position of the first occuronce of specifical character in a string. let text = "hello good morning" text. indexOf (good) Moutput: 6 YXXS ; + natroll 4) lost Index Of () The last Incles OF () method seturns the position of the lost occurrence of specified character in a string! of both of the centh, you are earth, you are a greate planet" a greate planet" feet lost Index of ('plonet') (loutput 36

s) pod End () The podender method pods a string at the end. It pods a string with onother string (multiple times) until roches da given length. eg: let text = "5" text. pod End (","x") lloutput: 5xxx lost locks of co metted seturns the position 6) pod stort es de marcono tool it padstart () method pads a string from the stort. It pools a string with an string until it reaches a given length eq: let text = "5" text. podErd (n,'x') ll output : xxx5

7) repeat () repeat () method returns a string with a number of copies of a string. It returns a new string. It closs not change the original string. eg: let text = hello world" "sonor a sonor let new Text = text. repeat(2) Moutput : hello world hello world

8) replace ()

replace () method searches a string « for a volue or a regular expression. It returns a new string with the voluces) replaced. It does not change the original string.

Get text = "hello good morning"

(200) soil fext. replace ('morning', 'ofternous)

Montput: hello good ofternoon.

9) search ()

searches method matches o strin against a reguler expression. It ret the index (position) of the first mut 1t returns -1 if no motel is found. Ce vis cor sonsitive. I sont to

eg! let text = "my nome is nonely text. search ('mg')

Moutput: 6

10) slice () whose button

slice is method extracts a port of a string. It returns the extracted port a new string. It does not change original string.

ey: let text = "hello werled" (mende formen) solger text slice (0,5)

accounts Montput = hello

11) spirt () (2) substra split method splits a string into on orray of substrings. It returns to new eg: let text = "hello: world" text.split (1211) 1/ output: hello ! world (2,0) xtaduz. + xxx 12) storts with () aller : trytooll to storts with method neturns true if a string storts with a specifical string.

Introduced it return folse. It is cost souther

oracle (sidegi) let text = "hello world" trateles at text, storts with ("hullo") att approved Montput: sale start as de

substruction method extracts a port of string. It begins at a specifical nu position and returns a specifical nu of characters. It does not change to original string.

eg: let test = 'hello world' test.substr (0,5)

loutput: hello strustrote Co

to storts with method returns true it

Bride la diege o His strote grante

substring es method extracts characters substring.

a string and return the substring.

It extracts characters from storts

end. but It does not change the

original string.

ey! let text = 'hello world' text. substring (0,5) Montput : hello. 15) takes to Lower Cose () nfer tolower cose () method comment to lower core letter all oller : turbuo! eg: let text = "LOTHELLO WORLD" text. tolourlosel) (8) golde several loutput in hello world to upper cose is method convert a string 2 to upper con letter. ey! let text = "Lello world" to deliver old text toupperlose loutput: HELLO WORLD

17) trum color - tru tol 180 The trim () method removes who 19) whitspace from both and of to sh eg: let text = " hello world tool of trans butter cosos resolut Montput : hello world GI: I'T test = " MIHIETTO MOBILE 18) trim End () trim End () method removes white From the end of a string. It does not changes the original string. It work like trimes but unone white only from the end of a string. eg: let text = " hello world text. trim End () Montput: hello world.

trimstart method remove whitespace from the beginning of a string. It work not change the original string. It work like trim (), but remove whitespace thought from the stort of a string hullo world "

text. trimstort ()

//output: helloworld

chorAt () method returns the character at the specified index in ostring.

at the specified index in ostring.

cg: let text = "hello world"

text. chorAt (0)

loutput = h

Otrofe mirto 21) charcode At () The charcocle At co method returns

Unicocle of the character of a specific

index in a string; ey: let text = "hello world"

text. chorlocker+(0) Montput: 104 charate a method actions the character at the specified index do a spiry. (0) +0 rods . + rot d = tratroll