What is a String?

A JavaScript string is zero or more characters written inside quotes.

<https://www.w3schools.com/js/js_strings.asp>

Some important methods of string

1. .length
2. Replace()
3. .slice(starting index, ending index of string)
4. .toLowerCase()
5. .toUpperCase()
6. .concat(“adil younas Is still on the road”)
7. .trim()
8. .padStart(10, “ ”) => you can add spaces with the help of this and it counts from right side 000000adil
9. padEnd(10, “ ”) => you can add spaces with the help of this and it counts from left side adil000000
10. indexOf(“adil”) => return index of charactor
11. includes(“adil”) => returns true or false value
12. .match(“/is/g”) => returns a array in which matches multipule characters available

Escape characters

1. \’ = it’s
2. \” = it”s
3. \\ = \
4. \n = for new line or Enter
5. \b = create bullet

Note: Remember only the match method only overall string is simply add on last by concat()