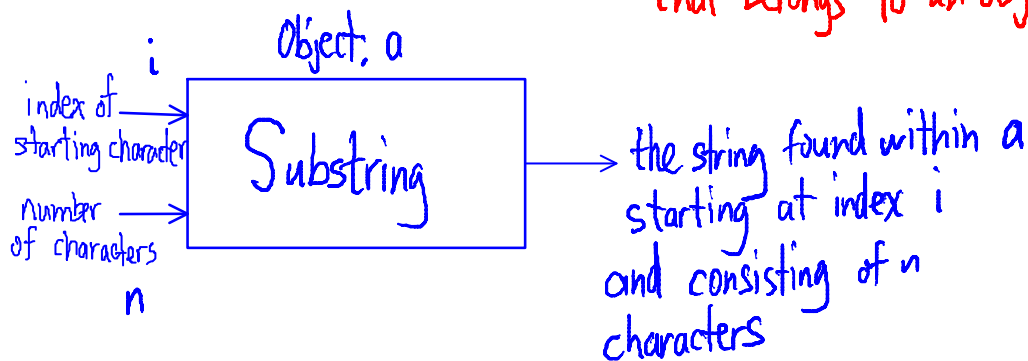
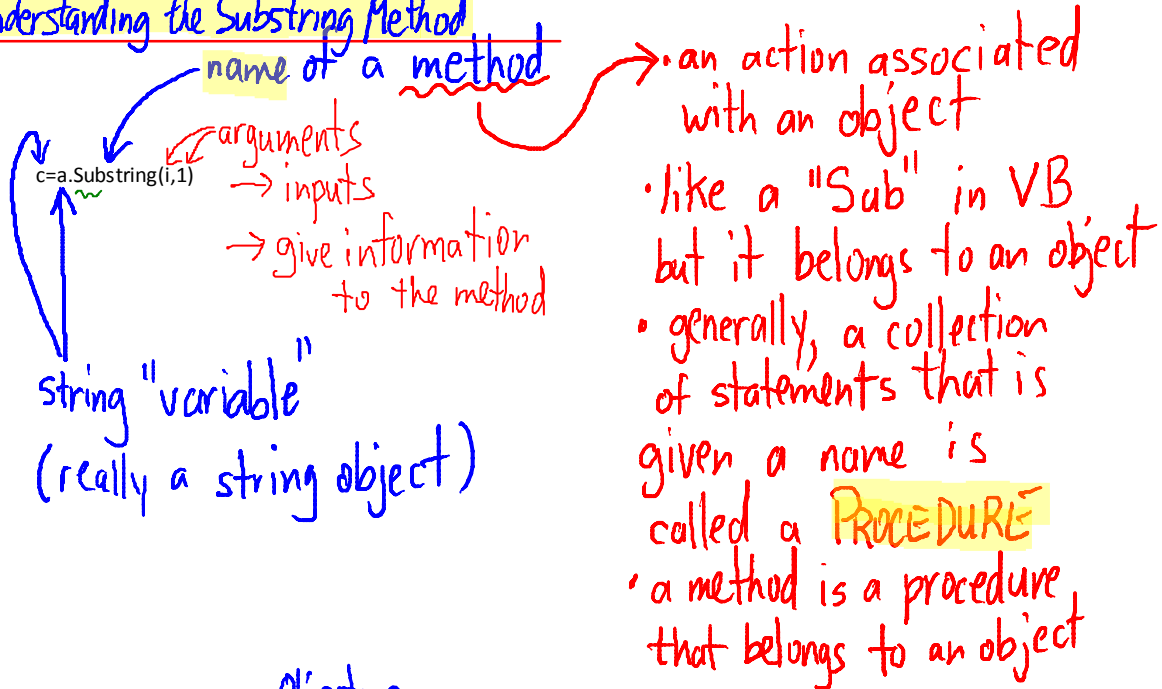


Understanding the Substring Method



`a = "Rags is often late!"`

0 1 2 3 4 5 6 7 8 9 10 11 12 13

start at character with index 0

`s = a.Substring(0, 4); // s = "Rags"`

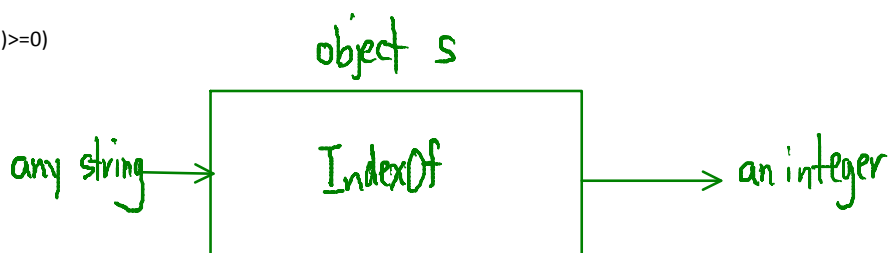
take 4 characters

`s = a.Substring(4, 4); // s = " is "`

spaces

Understanding the IndexOf Method

If `(s.IndexOf(c) >= 0)`
harinder++;



For example: `s.IndexOf("is")` returns 4

`n = a.IndexOf("a"); // n = 1`

Search a for
this string

`n = a.IndexOf("is"); // n = 5`

`n = a.IndexOf("on time"); // n = -1`

a negative
value is
returned