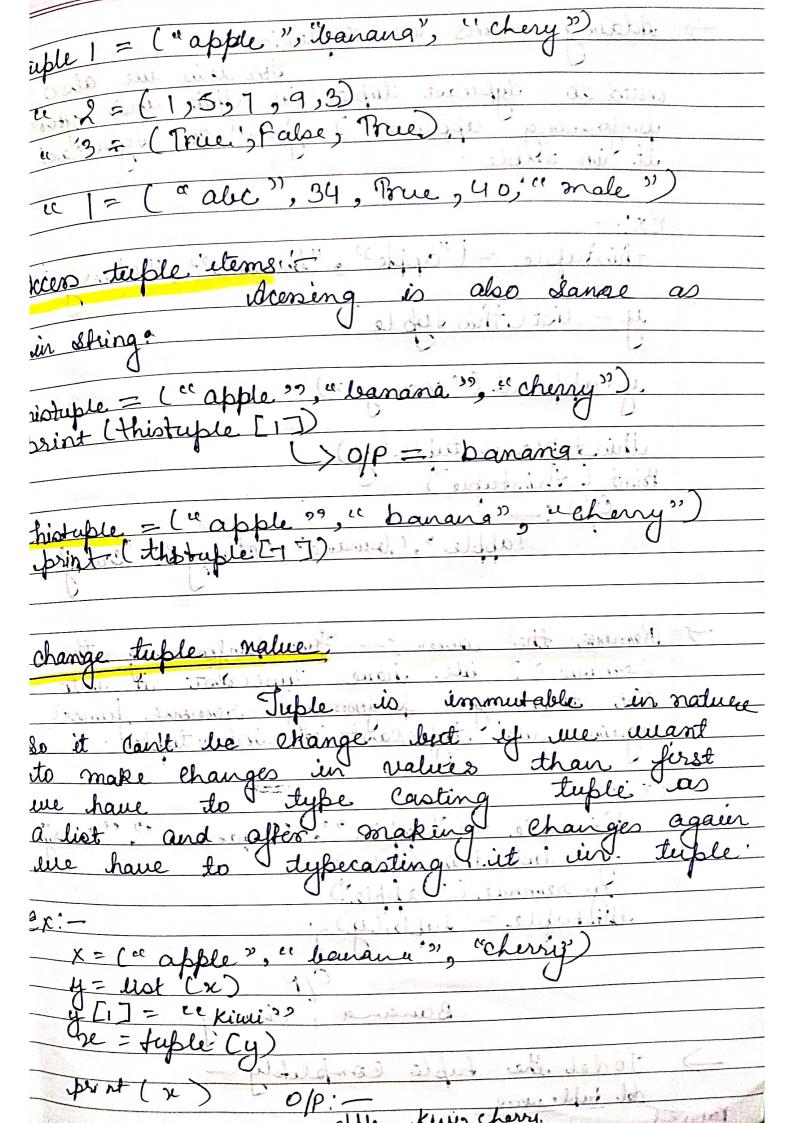
-	
	Tubles: - Tracs de l'Slac noil - 20
	Tubles is slame as the list it is
	uses to store muliple value of deflevent
	types i.e: - int, string de
	Could (in and Ogo)
	> Publis is commutable un nature
	i. E: once element is added or
	tuble is created it can't bee
	Changed on where as in lists
	it es changed; added new one
	1000 Sant () Frag. 500.
	Copy) daish.
	-> Tuple 10 one of 4 levill - in data types
	used to stone collections of data.
No.	It is a collection of data which is
	Ordered, and unchangeable.
	Ordered, and unchangeable.
	-> tuple data is uniter under (() as en list ine use ([])
	en list we use []?
4	
	Ordered: - pritter badilis
-	· Tubles are endered 11
-	the etems have a defined order, and that order will not change.
	that order will me of order and
1	change, fried
1	
1	41111
	instuble = (apple " banana" " cherry ")
	sprint (thestables)
	Moe to live
	find length OIP->7
+	thistuple = ("apple", upanana", uchery") print (len, (thistuple)) use to find length 0/P->7
-	taple items can be of any data type.
1	the second second



Adding wern's in tables: enced to typicast tuple in list and affect appendit) funt of dyperast il in deple Ex!this tuple = ("apple", "banana"; "cherry" 4 = list (this typle) 9, (banana); (cherry?) For berforming berjoonin Todel the tuple

unpacking the duple: apple ?, « leanana ?, « cherry ») (green, yellow, red) = Pruits print (grun)
sprint (red) Count () -> 9t return the number of Times a specific value occurs in a tuple return with where the given.