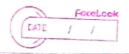
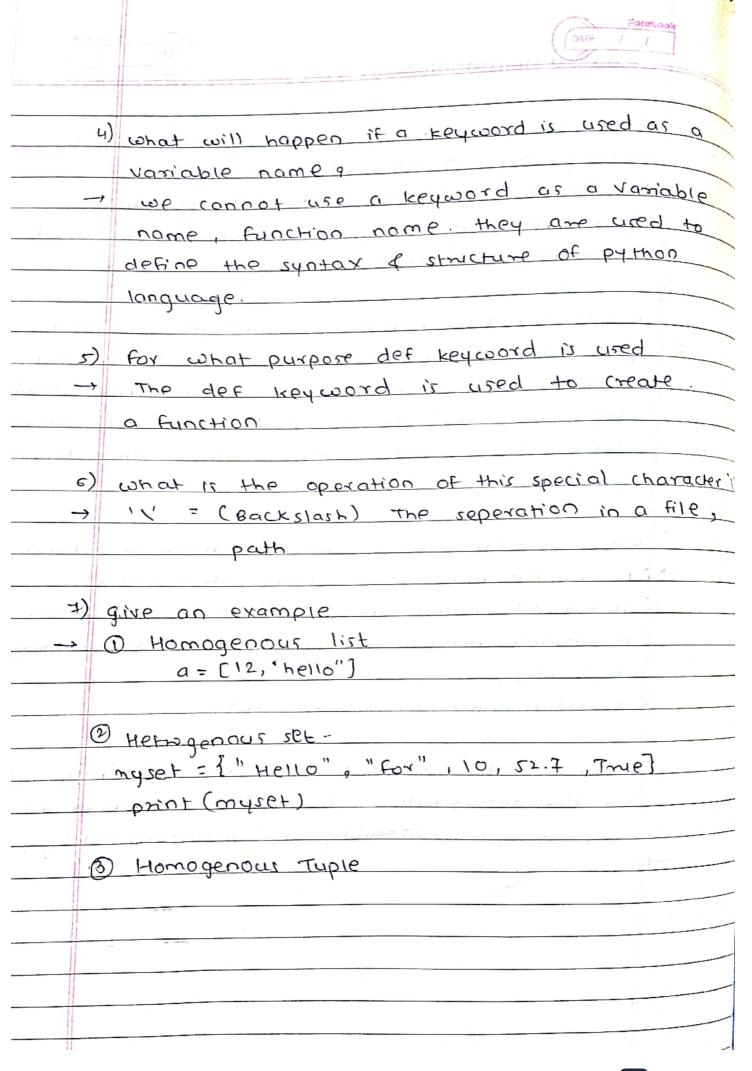
## Assignment 6



1)	library, print all the python keywords
$\rightarrow$	keyword - special reserved words that have
	specific meaning and purpose and cont be used
-	for anything but those specific purpose
	keyword - None, false, await, else, import,
3)	pass, break, except, in, raise, true, class,
	finally, is return, and, continue, for, lambde
	, try, as, def, from, nodocal, while, assert,
	def, global, not, with, async, elif, if, ar,
	yield
2 H/ . F	is an explanation with the expense.
2)	what are the rules to create variable in python?
$\rightarrow$ (	DA variable name must start with a letter
(	A variable name cannot start with a number
6	DA variable name can only contain alpha - numeric
	characters
(	9 variable name are case-sensitive
	- 116 (1) 11/2 (2010) "
3)	what are the standards and conventition followed
	of realist of realists of heriopis in batton is
	improve code readability and maintainability?
$\rightarrow$	provide Land Charles and the St





(8)	Explain mutable & immutable data type with ex-
$\rightarrow$	
	Mutable Object Tommutable object
0	A mutable object O An Immutable object
	can be changed after connot be changed
	it is created after created
	ex-list, set eg tuple, int, float
	20 (1) 190
(v)	mutable object are @ immutable object are
	usaful when we need best suitable when we
	to change the size are sure that we
	don't need to change
	them at any point in time
	( ( by A . T. + 1 repaired that a Hall' & formit
0	(0.0.30.0.30.0
(9)	write a code create the give structure only for loop
F 1 7	to x x x x (m) ) its + (m) ) its + (m)
	* * * * * * * * * * * * * * * * * * *
	***
7	
	Ususa and vers
<b>→</b>	rows = int (input (" Enter number of rows:"))
	K = 0
	16 214 6 1342 55 6
	for i in range (1, rows + 1):
5.00	for space in ronge (1, (2005-1+1):
	Print (end = "")
	while K! = (2 * 1-1):
	Print (" *" 1 end = " ")
	$k=0$ $e_{m}n+()$
	k=0 Pmn+()