	Page :
	Date: / /
	Application of the Control of the Co
Propenset () -> 9t is an imbin	ett () riughich
11AD CON CON A 1 1 1	values iento
immutable halfolice = PI	Trans sono
in the second second	e element
once created.	remove
once occared	ethe.
Syn: frozenset (uiterable object -	
John O O	WINDS .
The state of the s	833 X 823
But allows amplicated to 19	con true
8x;- 1,2,3,4,5,6,7,8,99	A hadronic de la composiçõe de la compos
71/10/05/201	in compared to
frum = frozenset (nu) print (" frozenset object is: ") ?	
beint (a spagnet object, is is	mum)
The state of the s	000016).
dh	
up 101 101 101 101 101 101 101 101 101 10	
progenset Object is: progenset [S]	,2,3,4,5,6,7,8,95
	AND THE RESERVE OF THE PERSON
	• • • • • • • • • • •

	The state of the s
010	Honary Lis a datalyte which is so to store data walves win ky: Volus pains.
uue Vue	po to store data value. Laws
en e	A dictionally is can isollection. Of the able ordered, changeable at a which is ordered, changeable and do not allow duplicates.
a	nd do not allows curpuedos
0	reating dictionary's (mi) trees or the state of the state
	The state of the s
ef	revoition performed ; in ductionary
ď	Adding an idem
	-> Dict_name [Key] = value
C	hanging value of an item
	> Dict_name [existing. Key] = new_value.
	To get mumber of etems in a dictionary
• (-> len (Dict_name) Paint only bour
	Print only keys:- > Dict-name · keys()
•	
	Print only reduces ()

	Removing from dictionary
	For removing we use following
	Junch:
	Jan The item
ì	Pop - This is use to remove a de
	Pop - This is use to remove the item with speciful key name.
	80° =
and work charge, and	# use of pop ()
	dog! = S" name": "jack", "age": 15, "Colous": "black", "height": 6, "weight": 65 %
Company Company of the Company	
The second secon	print (dog)
MARTIN AND CONTRACTOR	dog1. pop (e colour?)
Appropriate a signature service and servic	
And the property of the same of	print (dog1)
- Action and annual and annual	The state of the s
	O/P
elejektikapetjy: hoddigetjy go	\$" name"; "jack", "(age": 15, "Colour": "black", "height": 6, " weight": 65 &
Andread of the state of the sta	height b, milight . 65 J
A CONTRACTOR OF THE PARTY OF TH	of "name": "jack", (Coleur) not
THE STREET STREET	The chief is also also the grant of the contract of the contra
-	
7	popitem = This funch is uses to remove the last inserted item.
Anna de paraceles anticos de la composição de la composiç	The last instrict them.
	er:-
	dog1. popitem ()
-	print (dog1)
#	9/P § "name": "jack" * age): 15, height): 69
	L'amilia. Jeup

Brown indi	1.
Del - This parker delites	the item with
Del -> This francis deletes efectjec key name.	
and the second and the second profit of the second	
ex:-	
del dog! [age?]	
print (dog)	
print (dog 1)	
0/8	1 Pag 70
& 'name': Jack', "1	rught; 63
~PI ·	#2
clear () > This funct is	uses 10
clears all the items	in the
dictionary'	
Ex: - dog! dear ()	4
front (dogs) Ex: - 2	
différence b/w Del and	Mear
	[독한일 기계 하다 : 10 기계 및 기계
	0100 8
del .	Clear
	clear C) iso own funch of ionary.
del is a kymord 1) its other clictic	clear C) iso own functs of ionary.
del is a keyword 1) it of the diction of the diction also dele 11) 9	clear C) iso own functs of ionary. t will only
del is a kymord 1) it of the diction of the diction of the left of	clear C) iso own functs of ionary. t will only ar the values
del is a kymord 1) it of the diction of the diction of the left of	clear () iso own functs of ionary.
del is a keyword 1) its the diction del can also dele 11) 9 Je the whole did- cle ionary 81	clear () iso own functs of ionary. t will only ar the values ored in dictionary.
del is a keyword 1) it of the clicts del can also dele 11) 9 It the whole did- cle ionary & &	clear () iso over funch of ionary. It will only ar the value ored in dictionary. dog 1. clear ()
del is a knyword is ithe dictionary Ex:- del édog del del did- del édog del édog	clear () iso over funch of ionary. It will only ar the value ored in dictionary. dog 1. clear ()
del is a keyword i) it of the dictionary string of the expose distribution of the expose of the expo	clear () iso own functs of ionary. It will only ar the value ored in dictionary. dog 1. Clear () shirt (dog)
del is a knyword 1) it of the dictionary Strint (dog) of the level of	clear () iso own functs of ionary. It will only ar the value ored in dictionary. dog 1. Clear () shirt (dog)
del is a knyword is its othe dict del can also dele 11 9 be the whole dict cle ionary Ex:- del (dog) print (dog) Opp	clear C) iso own functs of conary. t will only ar the value ored in dictionary. clog1. clear C) shirt (dog1) 1P 2 2 3
del is a keyword 1) ite objection of the dictionary street (deg) Ex:- del adog 1 print (deg) Opp Opp Opp	clear C) is our functs of conary. It will only ar the values ored in dictionary. clog! cloar C) shirt (dog!) P S Only values
del is a keyword 1) ite objection of the dictionary street (deg) Ex:- del adog 1 print (deg) Opp Opp Opp	clear C) iso own functs of conary. t will only ar the value fored in dictionary. clog1. clear C) shirt (dog1) 1P 2 2 3

Dale Program flow androl: Condition Statement: and the second s Musted of the condition if it It sheck than Statement > The statement will be given with an indentation (Space) print (c'enter age")

2 = ient (enpert(9)) if a> 18: print Cee Can vote lenter age: 19 mil can vote. - If the Condition vivise statement inside Hand else Should hore ce.,,

