The second of th	Windows Con
except . ZenoDivision From 8	La reprinting a million of the state of
parat ("zero not allowed !")	CONSTRUCTION STATES
except Anithmetic Forons	1 3000
print ("please enter value gneater	1 than zero")
	05-6
Output 8	
Ans = 2.0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Faler a number 8.5	All the state of t
please enter valid input.	in the state of th
33] While	
I write a program to use else	clouse with an except block
Godes	1 - 100,
That = 3	The working
Second = q	01.300
	Forming Tools .7
thind = second/first print("Ans = ", third)	6.0034
In thing = ", thing)	
fourth = Pallandia	conver enter
fourth = Pnf(input Enley a number 8."  third = second /fourth	1)
point(1) do 11/ 100 11	150.
print ("Are =1", third)	357
except Exception 8	A at a second
else :	meater than zeno!)
anial (1) Sugarana	1.7. 2010
print ("Success!!").	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ans = 3.0	Ansida
	Ans = 3.0
chler a Number : 0	Enter a Number
please enter a value gneater than ziero	Enter a Number 8-0
	Success)
	COSSI

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Louis Tal

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)	
94]	write a python program to use an assention statement.
	6:
(a)	with an ennon message.
	Code8
	def student (sub-manks):
	assent leabilitable manks) 1:=0 "No value found"
	return sum (sub-manks)/kn(sub-manks)
	Student 1 = [10,20,30] * 10,000   10,00
	print ('Average manks = 1, Student (Students))
}_	1 10 10 10 10 10 10 10 10 10 10 10 10 10
	Studentil = []
	pnint ('Average manks = ', student (Gludent2)).
	5-1-1-0
	output 8
	From Occumped on line 389.
	Assention Emor & No Value found.
	while covers since soon on moreous minte offer De
(P)	without an error message.
	Code 8
<u> </u>	def student(sub-marks):
7)	assent len(sub-marks) 1=0
1	neturn Bum (Sub. marks)/len (Sub. marks)
	Student I = [] (Co - Stacionari Concident - Stacionari
	print ("Average manks =', student (student))
	E. C. T Rolling.
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	Assertion Erron.
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		used defined
ion program	HO SNOW	,,000/
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eption (Exception	) 8	2300
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no = "you created	q Uset define	d exception"
( Strong hall	A Cadaper, rus	
on user defined	exception in	") and the state of the state of the
eption	secure in the	er hasir authorism
ption:		
eption().demo).		7 1 1/2 130,1-3
1 5000000	install . student	Factor 300 4875 110.5
. 0. 1	760	
sey defined s	exception	200 St. P. Liebne
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	Carlo	The fraction
oviable2/Luoviable	(2-55)	
1e of variables	1 = ".b)	the second of the second
[1,2,3]		W. C. March . Ches
olea CoI)		
	Somor Names	ron):
is program	throng and	ple ennors like
r . Terovinision	France Alman	ple ennors like
	- "UM	= 2103")
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	SAIL CIOILY	Index foron, zeropicis
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	a character using user defined exceptions.	٤
6		_
	Codes	
	class Ownfreeption (Exception):	
2	pass	
9	Class Later Letter (Own Exception):	
	pass	
	while True:	
	dry:	
	demo = input (" Please enter a character :")	
	?f demo < character:	
7	raise fanlyfetter	
	elif demos character:	The state of the s
$\sim$	raise Laterletter	
<u>,</u>	except family letter :	
<b>3</b>	print("ODPSII The entered alphabet Gs preceding on	e ,try again(")
-3	pnent (" ")	) () · · · · · ·
9	except Laberlettens	
3 3	print("Oops; The entered alphabet & succeeding	one tou cagini"
3	paint(" ")	J James
<u>.</u>	else:	
	·pnint("Hurray!! You gussed connectly!")	k P
<b>)</b>	tmeak	
)——	output 8	<u> </u>
}	Please enter a character :- f	
	Opps 11 The entered alphabet as preceeding one day	again 1
	Theose Enter a Character : 5	0
	Hurray! You guessed correctly!	
	(2 m)	
	w/ d'	