TASK 5					
1 cl	ass Student:	Output			
2	def init (self):	New Student			
3	self.name = None	Student Two			
4 5 s1	self.cgpa = 0.0 = Student()	New Student			
	TO STORY	2.3			
6 s2	= Student()	3.3			
7 s3	= None	2.3			
8 s1	.name = "Student One"	old student			
	.cgpa = 2.3	oldest student			
10 s3	= s1	oldest student			
11 s2	.name = "Student Two"	2.3			
12 s2	.cgpa = s3.cgpa + 1	3.5			
13 s3	.name = "New Student"	3.5			
14 pr	int(s1.name)				
15 pr	int(s2.name)				
16 pr	int(s3.name)				
17 pr	int(s1.cgpa)				
18 pr	int(s2.cgpa)	1.			
19 pr	int(s3.cgpa)				
20 s3	= \$2	thic			
21 s1	.name = "old student"				
22 s2	.name = "older student"				
23 s3	.name = "oldest student"				
24 s2	.cgpa = s1.cgpa - s3.cgpa + 4.5				
25 pr	int(s1.name)	1 5 2 1 1 2 4			
26 pr	int(s2.name)	Liveredi			
27 pr	int(s3.name)				
28 pr	int(s1.cgpa)				
29 pr	int(s2.cgpa)	- 1 B/M723U74			
30 pr	int(s3.cgpa)				

## 51 → DHK 45/3

init	Instance Variable		
Self	name	сдра	E A
DHK	None	200	
8.51	student one	2.3	
	New student	. some = Estades	
	old student	sl.cgpa = 2.2 %	
buda tonisi		ie = Ea	
	"cwT 3	eberz" = esen.2e	
		s2.ogpa = m3.ogpa	
	udent	12 мейц = виви ба	
		print(st.name)	

## 52 → CHTG V53

init	Instance Variable		
self	name	egpa	0.
CHTG	None	0,10	2
CHIO	Student Two	3.3	
	Older student	3,5 990 5	
	The Little bear 1		
	Oldest Student		
	The second second	print(sl.mame)	
	. A SAME PASSE		
	Select Without Dr.		



