TAllowed to change anything in test.py/environment.py.
Won't score if you hardcode 1
How to know if code is implemented correctly?
→ Make sure no bug
→ Look of code and check logic if implemented convectly.
/ How to submit final a table when each run is different?
→ Q table should be relatively stable at the end. If policy is good.
-> There will be uncertainty so fluctuation should be fine but overall trend should be the same
If you implement also correctly, out a table should not be too different.
The grad interior sign constraints and the constraints
If a toble value is different from model onswer?
→ Lob supervisor will be grading the lob.  → Grade posted 2 weeks after.
Or we have to exploin selection of value Heration/polity interaction/a-learning?
-> Not needed. All con be used to solve the problem. Final solution should be the same.
✓ Q-learning has epilean value but very minimal. Hormally very email but usually € < 0.1. No common value.
If Assignment ( grade not posted 3 weeks after submission deadline, sendemo:) to lob supervisor.
Can charge value of eplande.
Must see our course formula to the later 2 No

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	·		Giv	en t	romst	1917	mode	l.B	et if	use	Q-10	arniq	g #	nen	don 4	1000	d to	we	the	mote	15				
				Q	leom'	ng d	ogs	nol	W.	this	mode	l b	rt ne	ed t	o ah	aw u	uhat	is you	ur ne	et ste	nte.				
	/		Can	dha	nge	anyth	ing	dor a	ant in	n the	code	2 .	Just	need	to m	ape a	are	we	aus u	uot h	ard-co	ding			