$\mathop{ECON}_{Quiz} \mathop{107}_{5}$ This quiz will last 10 minutes.

1.	(6 points) Honor Statement: Please read and sign the following statement:
	I promise that my answers to this test are based on my own work without reference to any notes, books, or the assistance of any other person. I will also neither help others nor use a calculator or other electronic aid for calculation. Name and Surname: Student ID: Signature:
2.	(4 points) Define an economic equilibrium.
	Solution 1 An equilibrium in a social system is a state where everyone correctly expects what others are doing and at the same time want do what others expect them to.
	Remark 2 Any answer that is not similar to this one should get at most 3 points. This means any definition that is logically equivalent to "a fixed point of the system"
	If they require stability, the most they can get is 2 points.
3.	(7 points total) Define and give two examples of Public Goods. Are they rival goods or non-rival? Are they excludable goods or not excludable?
	Solution 3 A public good is a non-rival and non-excludable good. Some examples are sunshine, national defense, the legal system, a park, etcetera.
4.	(3 points) Standard feedback questions:
	(a) Out of ten, my level of comprehension of the material covered this week is:

(b) My favorite topic of the week was:

(c) The topic I understood the least this week was: