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| **AY 2024-2025**  Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Surname:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Matricola:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Monetary Economics (basic)**  **Simulation final test (Wednesday 18 December 2024)**  *Prof. Nicola Dimitri*    **Available time**: 60 Minutes |

**1. (16 points)** In the Diamond-Dybvig model suppose . If find the Pareto optimal allocations, the autarky and the market allocations.

**2 (16 points)** Discuss the lender-borrower relationship

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| **AY 2024-2025**  Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Surname:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Matricola:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Monetary Economics (basic)**  **Simulation final test (Wednesday 18 December 2024)**  *Prof. Nicola Dimitri*    **Available time**: 60 Minutes |

**1. (16 points)** In the Diamond-Dybvig model suppose If find the Pareto optimal allocations, the autarky and the market allocations.

**2 (16 points)** Discuss credit rationing