1. In which case does the dollar appreciate and the yen depreciate?
(a) Exchange rates go from $2 \$ / €$ and $3 € / ¥$ to $4 \$ / €$ and 6 $€ / ¥$.
(b) Exchange rates go from $3 \$ / €$ and $6 € / ¥$ to $2 \$ / €$ and 3 €/¥.
(c) Exchange rates go from $2 \$ / €$ and $6 € / ¥$ to $4 \$ / €$ and 3 €/¥.
(d) None of the above
2. The open economy trilemma, or impossible trinity, asserts that it is not possible to have
(a) free mobility of capital, a fixed interest rate and a floating exchange rate.
(b) a fixed money multiplier, an independent monetary base and a free money stock.
(c) a sovereign government debt, a stable price of financial assets and a fixed exchange rate.
(d) None of the above
3. Suppose a fixed exchange rate between dollar and euro of $2 \$ / €$ has been set and that the market exchange rate is currently $1 / 4 € / \$$. What intervention in the currency market by the European Central Bank would make the market rate closer to the fixed rate? The European Central Bank
(a) buys dollars and sells euros.
(b) buys euros and sells dollars.
(c) just buys euros.
(d) None of the above
4. What could not explain a depreciation of the euro against the dollar?
(a) A rise in the price of European financial assets.
(b) A rise in the US interest rate.
(c) A rise in the European interest rate.
(d) None of the above
5. What characterizes a fixed exchange rate regime?
(a) The government fixes the price of T-bills.
(b) The central bank fixes the money multiplier.
(c) Money lenders fix the interest rate.
(d) None of the above

## Every question has a unique correct answer You can provide one or two answers in the table below <br> Write your answers in minuscule

No answer: +0 - Only one answer: if correct, +1 ; if incorrect, $-1 / 3$.
Two answers: if one correct, $+1 / 2$; if none correct, $-1 / 2$.

| 1 | 2 |  | 3 |  | 4 |  | 5 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |

$\qquad$ Name $\qquad$

