

## Exchange Rates

$\mathbf{1}=\mathbf{\$ 1 . 5 0}$

- You can exchange $\$ 1.50$ for one Euro.
- You can exchange one Euro for $\$ 1.50$

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1 €=\$ 1.50
$$

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- You can exchange $\$ 1.50$ for one Euro.
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$$
1 €=\$ 2.00
$$

- You can exchange $\$ 2$ for one Euro.
- You can exchange one Euro for $\$ 2$.


## Exchange Rates

## The Dollar has

- You depreciated. Euro.
- You can exchange one Euro for $\$ 1.50$

$$
1 €=\$ 2.00
$$

- You can exchange $\$ 2$ for one Euro.
- You can exchange one Euro for $\$ 2$.


## Exchange Rates

## The Dollar has

- You, depreciated. Euro.

But what determines iuro for $\$ 1.50$ exchange rates iro anyway? ciated.

- You can exchange one Euro for $\$ 2$.


## Our Agenda

- Show how exchange rates are determined.


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- Some history


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- A review of international monetary systems.


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- Show how exchange rates are determined.
- Some history
- A review of international monetary systems.
- Issues in monetary systems.
- The Euro
- Currency Boards
- Managed Float

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