

## Currency Exchanges (Currencies as S and D Markets)

Graph both currencies.

Label them as either “appreciating” or “depreciating” in value.

Tell what happens to US Exports after the change.

1. US \$ and the Mexican Peso (M\$):  
Drug wars in Mexico cause US tourists to stay away from Mexico.
2. US \$ and the Euro (€):  
US goes into deep recession, Europe does not.
3. US \$ and the Japanese Yen (¥):  
Japanese game companies bring out hugely popular new game systems.
4. US \$ and the Chinese Yuan (C¥ or ):  
China decides to reduce sales of rare earth minerals to the US.  
(Assume that the Yuan trades on S and D markets.)
5. US \$ and the Canadian Dollar (C\$)  
After the Calgary Winter Olympic Games, Canada becomes a favorite US tourist destination.
6. US \$ and the Chilean Peso (CLP\$):  
The two countries sign a trade agreement that dramatically increases the food Chile will export to the US during the winter in the northern hemisphere.
7. US \$ and the Euro (€):  
Gasoline prices spike to \$20.00 a gallon worldwide and German car companies introduce several models of cars that get 75 miles per gallon in efficiency and US consumers want those cars.
8. US \$ and the Australian Dollar (A\$):  
After massive flooding in Australia, the US decides to send billions in aid money to Australia.
9. US \$ and the Russian Ruble ( R ):  
Russians decide that US cars are extremely fashionable to own.
10. US \$ and the Nigerian Naira ( N ):  
The US increases investments in newly discovered oil fields in Nigeria.