You need: a calculator, a classmate

Linda was reading a table of currency exchange rates in the paper. She found that, on that day, the New Zealand dollar was worth 81 cents in Australia (a rate of 0.81 ) and 77 cents in Singapore (a rate of 0.77).

1. Linda has saved $N Z \$ 1,500$.
a. How much would she have if she converted this to Australian dollars?
b. How much would NZ $\$ 1,500$ be in Singaporean dollars?
2. Linda looked at some other countries' exchange rates for one New Zealand dollar.

| Country | Currency | Exchange rate | Symbol |
| :--- | :--- | :---: | :--- |
| China | yuan | 3.6892 | Y |
| India | rupee | 20.6850 | Rs |
| Thailand | baht | 18.8821 | Bht |
| Vietnam | dong | 6481.8199 | D |
| United States | dollar | 0.4457 | $\$$ |
| Greece | euro | 0.4610 | EUR |
| Philippines | peso | 21.7028 | P |
| United Kingdom | pound | 0.3031 | $£$ |

In each country's currency, work out the amount for NZ\$1,500.
3. Which of these countries would Linda need to live in to already be a millionaire?
4. How much would she need in New Zealand dollars to be a millionaire in:
a. the United States?
b. the United Kingdom?
5. With a classmate, check out what today's currency exchange rates are. Discuss any differences between these rates and those on Linda's table.


