## Currency Exchange

Derive the missing exchange rates from the rates already provided and complete the table below.

|  | United States <br> Dollar | Vietnam <br> Dong | Taiwan <br> T-Dollar | Indonesia <br> Rupiah | Egypt <br> E-Pound |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Egypt | 5.97540 |  |  |  | $\ldots$ |
| Indonesia |  |  | 248.845 | $\ldots$ |  |
| Taiwan |  | 0.002344 | $\ldots$ |  |  |
| Vietnam | $\mathbf{1 6 , 0 4 1 . 0}$ | $\ldots$ |  |  |  |
| United <br> States | $\ldots$ |  |  |  |  |


| Country - Currency |
| :--- |
| China - yuan renminbi (CNY) |
| Japan - yen (JPY) |
| Argentina - peso (ARS) |
| Vietnam - dong (VND) |

Currency per US\$
8.2871
119.040
2.975

16041

Use these exchange rates to answer the following questions.
A Japanese manufacturing firm, Japanohondapokemon, placed a purchase order with a Beijing conglomerate, Maydinchina, to procure 10,000 tons of raw materials at a cost of 9,030,200 yuan renminbi. How many yen does the Japanese firm have to exchange in order to pay the bill in Chinese currency?

A trader in the investment banking firm of Dewey, Cheetim \& Howe, has an Argentinian client interested in investing in emerging markets. The trader suggests the purchase of Vietnamese government-issued bonds, currently selling at 1,640,100 Vietnamese dong (VND) per bond. How many Argentine pesos (ARS) will it cost if the client wants to purchase 250 bonds?

