Currency Exchange Rates

March 2, 2015 9:30 AM

Currency system of money a country Exchange Rate the \$ of a countries whency in terms of another nations whency Selling Rate the rate at which a currency exchange sells \$ to its customers bank buying vate: the rate at which a currency exchange buys \$ + trom austomers. Ex.#1 BCAD -> Ven * the exchange rate between the 2 arrencies is used to calculate dollars # the exchange vate fluctuates from day to day $\underline{FY}, \underline{\#2}$ $\underline{\#CAD} \rightarrow euros$ # you will pay the selling rate (bank is selling euros to you) lettorer erros -> \$ CAD. then you convert back you how you convert back (bank is buying them back thom you) Ex.#3 \$500 CAD → ?? USD

1 CAD, 15 WORTH 0.94192 OF an
a mencan dollar.
\$ 500 CAD x 0.94192 USD = \$470.96UP
1 CAD
1 CAD
EX.#4
4000 Danish Kroncy
$$\rightarrow$$
 ?? CAD
1 Kr = 0.22178 CAD = \$287.11CAD
1 Kr = 0.22178 CAD = \$254.49 Kr
0.221779 CAD ?
10 many Kroner will you get
for \$500 CAD ?
10 SELCING
RATE
ASSICIMENT 17 - CURRENCY EXCHANCE RATES
1) Using the exchange rates given, calculate what each foreign currency is worth
in Canadian dollars.
a) 4000 Danish kroner when 1 kr = 0.221778 CAD
4000 Danish kroner when 1 kr = 0.221778 CAD
1 Was Kr 2 0.221718 CAD
1 Kr 3 560 CAD ?
(200 Euros when 1 E = 1.644814 CAD
1 Kr 4 1.644814 CAD
2 200 Euros when 1 E = 0.133451 CAD
2 5000 Chinese yuag when 1 E = 0.133451 CAD
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2) If one Canadian dollar (CAD) is worth 0.5911 British pounds sterling (£), calculate how many pounds sterling you would get for \$200 CAD.

 $7 Z 7. = 1200 CAO \times 0.5911 E = 118 22E$ 3) Ray purchased some auto parts from Hungary. If the exchange rate is 1 CAD to 180.0779 Hungarian forints (Ft), how many forints will he receive for his \$500 CAD? ?FT? \$500 CAD x 180.0779 Ft = 90038,95Ft 4) Using the exchange rates given, calculate how much foreign currency you would receive for \$200 CAD. a) \$1 CAD = 1.72904 Brazilian reals $1200 \text{ CAP} \times \frac{1.72904 \text{ Br}}{1.0 \text{ AP}} = 5345.81 \text{ CAD}$ b) \$1 CAD = 8.71137 Moroccan dirhams $\$200 CAB \times \frac{\$.71137 \text{ MD}}{1000} = (\$1742, 27 cab)$ c) \$1 CAD = 3.19889 Polish zloty $1200 \text{ CAP}_{X} \frac{3.19889 \text{ Pz}}{1.000} = 16639.78 \text{ CAD}$ 5) On a particular day, the exchange rate for converting a Canadian dollar to Euros is 0.7180. How many Euros would you get for \$300 CAD? \$300 CAD × 0.7180€ = 215.40€

ASSIGNMENT 18 – MORE CURRENCY EXCHANGE RATES 1) Dianne works in a bank. A customer wishes to buy 250 British pounds at a rate of 1.5379 CAD. How many Canadian dollars would the British pounds cost? ? CAD? 250 7 × 15379 CAD = 18384 48 CAD 2) If the exchange rate is 0.1736 between Norwegian krone and the Canadian dollar, what would the price be in Canadian dollars of an item that cost 275 krone? 275 Kr x 01736 CAD = \$47_74 CAD 3) If a 1L bottle of pure maple syrup costs \$18.99 in Canada, what would the cost be for a tourist with Japanese yen when the exchange rate is 0.009855? \$1926,94¥ 18,99 CAD x 144) On a particular day, the selling rate of a Euro (€) is 1.4768 and the buying rate is 1.4287. How much would a transaction cost if you exchanged \$1000 CAD for Euros and then converted them back to CAD\$ on the same day? Show all steps. 1000 CAD × 1€ _ 677.14€ 1.4768 CAD 677,14 € × 14287 CD = 967.43 1000 - 967 43 = 1832, 57 CAD