Ans: Key

Can be done by method 1: ratio

FIGURE 1.2				
Exchange Rates	Compared	to the	Canadian	Dollar
extindinge nates	Combar en	mme	Ganatian	Mangi

cachange nate	2 combaren m me co	maulali yon	
Bank buying rate	Country '	Currency units	Bank selling rate
0.950964	Australia	dollar	1.006964
1.580814	Austria	euro	1.644814
1.580814	Belgium	euro	1.644814
0.534900	Brazil	real	0.697000
0.127100	China	yuan	0.162600
0.210778	Denmark	krone '	0.221778
1.996146	England	pound	2.060146
0.159300	Egypt 👍 🦠	pound	0.217300
1.580814	European Community	euro	1.644814
1.580814	Finland	euro	1.644814
1.580814	France	euro	1.644814
1,580814	Germany	- ento	1.644814
1.580814 "	Greece	euró 🦠 📜	1.644814
0.128451	Hong Kong	dollar '	0.133451
1.580814	altaly / A 👵 🕠	бяго	1.644814
0.009295	Japan	yen	0.009855
0.012510	Kenya	shilling	0.017300
0.083443	Mexico	peso	0,108443.
1.580814	Netherlands	euro.	1.644814
0.748264	New Zealand	dollar	0.798264
1.996146	N. Ireland	pound	2.060146
0.194863	Norway	krone	0.205863
0.012360	Pakistan	rupee 🥂	0.019360
1.580814	Portugal	euro	1.644814
1.580814	Republic of Ireland	euro	1.644814
1.996146	Scotland	pound	2.060146
0.737280	Singapore	dollar	0.762280
1.580814	Spain	euro	1.644814
0.165558	Sweden	krona	0.175558
0.982007	Switzerland	franc	1.017007
0.026550	Thailand	baht	0.035120
1.004350	United States	dollar	1.038650



^{*} Rates as of October 24, 2008

Use the table on p. 45 to answer the following questions.

- 1. What would the cost be, in Canadian dollars, to buy the following currencies from a bank?
 - euro
 - Hong Kong dollar
 - c) Pakistan rupee
- 2. If you had the following foreign currencies, what rate would you use when a bank is buying the currency from you?
 - Japanese yen
 - Australian dollar
 - United States dollar
- 3. Calculate the amount of money you would receive in Canadian dollars if you sold the following currencies to a bank.
 - 4500.00 pesos
 - 25 000.00 Hong Kong dollars
 - 2200.00 euros
 - d) 8545.00 Scottish pounds
- 4. Megan is attending a three-day trade fair in Germany. Her travel allowance is \$1200.00 CAD. How much money will she have in the local currency for her expenses in Germany?
- 5. Opal is planning a trip to Europe. She wishes to buy \$650.00 Canadian dollars' worth of each of the following currencies. How much of each currency will she have?
 - euro
 - Swiss francs
 - Swedish kronor
 - d) If Opal cancels her trip to Sweden and changes the kronor back into Canadian dollars, how much will she receive? Why does she receive a lower amount back in Canadian dollars than she initially paid?



Switzerland still uses francs rather than euros.