Par -> Countries have (urrencies of equal Value. [Rate = 1.00000]

HOMEWORK: Page 47 #1 - 7 restions Worksheet - Currency Exchange Rates.pdf 8 **1.5 Build Your Skills Detailed Solutions.pdf** 0 P.45 Facte Right Side 5. Opal is planning a trip to Europe. She wishes to buy \$650.00 Canadian y Sellin dollars' worth of each of the following currencies. How much of each currency will she have? a) europell Rate 1.644814 1.017007 b) Swiss francs d) If Opal cancels her trip to Sweden and changes the kronor back into **k** BM, *w* Canadian dollars, how much will she receive? Why does the most to *k* BM, *w* lower amount back in Canadian dollars than she initially paid?  $\sum_{i=1}^{n} \frac{1}{2} \frac{Ewr}{i} = 395.18 Ewr}{1.644814 (AD)}$   $\frac{1}{1.644814} \frac{1}{1.644814} \frac{1$ c) \$ 650 GAD x 1 \$ 650LAD .\_\_\_ 1.017007 (AC 650(A0x 1 Kronor - 3707.48 Kronor 0.175558 (A0 d) 3707.48 Krons-x D.165558(AD) \$612.98 1 Krons- 40

## HOMEWORK...

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