

## Worksheet 4 - Cost Problems and Exchange Rate

**Answer each question and round your answer to the nearest whole number.**

- 1) If you can buy one container of dried cherries for \$7, then how many can you buy with \$21?
- 2) Huong bought one bunch of asparagus for \$2. How many bunches can Eduardo buy if he has \$20?
- 3) Sarawong bought one pineapple for \$4. How many pineapples can Kim buy if she has \$8?
- 4) One package of blueberries costs \$3. How many packages of blueberries can you buy for \$21?
- 5) If you can buy six cantaloupes for \$15, then how many can you buy with \$5?
- 6) Stefan bought four packages of blueberries for \$12. How many packages can Maria buy if she has \$6?
- 7) If you can buy four nectarines for \$3, then how many can you buy with \$12?
- 8) Nicole bought six packages of shallots for \$24. How many packages of shallots can Julia buy if she has \$12?

- 9) The currency in Western Samoa is the Tala. The exchange rate is approximately 3 Tala for every \$1. At this rate, how many Tala would you get if you exchanged \$3?
- 10) The money used in Tonga is called the Pa'anga. The exchange rate is \$1 for 2 Pa'anga. Find how many dollars you would receive if you exchanged 12 Pa'anga.
- 11) Lea took a trip to Malaysia. Upon leaving she decided to convert all of her Ringgits back into dollars. How many dollars did she receive if she exchanged 8 Ringgits at a rate of 4 Ringgits for \$1?
- 12) The money used in Oman is called the Rial. The exchange rate is 1 Rial for \$3. Find how many Rials you would receive if you exchanged \$48.
- 13) The currency in Sweden is the Kronor. The exchange rate is approximately \$1 for every 7 Kronor. At this rate, how many dollars would you get if you exchanged 14 Kronor?
- 14) The currency in Europe is the Euro. The exchange rate is approximately \$8 = 6 Euros. At this rate, how many Euros would you get if you exchanged \$16?
- 15) Natalie was planning a trip to Malaysia. Before going, she did some research and learned that the exchange rate is 11 Ringgits for every \$3. How many Ringgits would she get if she exchanged \$9?
- 16) The currency in Western Samoa is the Tala. The exchange rate is approximately 8 Tala for \$3. At this rate, how many dollars would you get if you exchanged 24 Tala?