

Assignment

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

- 1) The money used in Kuwait is called the Dinar. The exchange rate is 9 Dinars = \$31. Find how many Dinars you would receive if you exchanged \$155.
- 2) The money used in Saudi Arabia is called the Riyal. The exchange rate is \$6 for 22 Riyals. Find how many Riyals you would receive if you exchanged \$12.
- 3) If you can buy 48 peaches for \$32, then how many can you buy with \$4?
- 4) Jaidee was planning a trip to Poland. Before going, she did some research and learned that the exchange rate is \$5 = 15 Zlotych. How many Zlotych would she get if she exchanged \$10?
- 5) The currency in Western Samoa is the Tala. The exchange rate is approximately \$3 = 8 Tala. At this rate, how many dollars would you get if you exchanged 24 Tala?
- 6) Sarawong enlarged the size of a frame to a height of 21 in. What is the new width if it was originally 6 in wide and 7 in tall?
- 7) Carlos was planning a trip to Peru. Before going, he did some research and learned that the exchange rate is 29 Nuevos Soles to \$9. How many Nuevos Soles would he get if he exchanged \$27?
- 8) If you can buy five bunches of asparagus for \$12, then how many can you buy with \$24?
- 9) Jessica bought four papayas for \$12. How many papayas can Amanda buy if she has \$24?
- 10) A photo is 30 in tall and 10 in wide. If it is reduced to a width of 1 in, then how tall will it be?

Answers to Assignment

1) 45 Dinars
5) \$9
9) 8

2) 44 Riyals
6) 18 in
10) 3 in

3) 6
7) 87 Nuevos Soles

4) 30 Zlotych
8) 10