Proportions - word problems

Solve tasks by rounding answer to the nearest whole number:

1) The money used in Mexico is called the Peso. The exchange rate is 11 Pesos for every $1. Find how many Pesos you would receive if you exchanged $3.

2) Danielle took a trip to Moldova. Upon leaving she decided to convert all of her Lei back into dollars. How many dollars did she receive if she exchanged 26 Lei at a rate of $1 for every 13 Lei?

3) The money used in Malaysia is called the Ringgit. The exchange rate is 4 Ringgits to $1. Find how many dollars you would receive if you exchanged 12 Ringgits.

4) The money used in Poland is called the Zlotych. The exchange rate is $1 to 3 Zlotych. Find how many dollars you would receive if you exchanged 27 Zlotych.

5) Matt was planning a trip to Mexico. Before going, he did some research and learned that the exchange rate is $1 for 11 Pesos. How many Pesos would he get if he exchanged $2?

6) The money used in Argentina is called the Peso. The exchange rate is $1 for every 3 Pesos. Find how many Pesos you would receive if you exchanged $5.

7) Kali took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 15 Zlotych at a rate of $1 for 3 Zlotych?

8) The money used in Oman is called the Rial. The exchange rate is $3 to 1 Rial. Find how many Rials you would receive if you exchanged $51.

9) Mei took a trip to Egypt. Upon leaving she decided to convert all of her Pounds back into dollars. How many dollars did she receive if she exchanged 18 Pounds at a rate of $1 to 6 Pounds?

10) Mark took a trip to Argentina. Upon leaving he decided to convert all of his Pesos back into dollars. How many dollars did he receive if he exchanged 18 Pesos at a rate of 3 Pesos for $1?

11) The money used in China is called the Yuan. The exchange rate is 8 Yuan = $1. Find how many dollars you would receive if you exchanged 16 Yuan.

12) 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 16 Pa'anga.

13) The money used in Saudi Arabia is called the Riyal. The exchange rate is $1 for every 4 Riyals. Find how many Riyals you would receive if you exchanged $5.

14) Shanice took a trip to Bolivia. Upon leaving she decided to convert all of her Bolivianos back into dollars. How many dollars did she receive if she exchanged 24 Bolivianos at a rate of $1 = 8 Bolivianos?

15) The currency in China is the Yuan. The exchange rate is approximately $1 for 8 Yuan. At this rate, how many Yuan would you get if you exchanged $3?

16) The money used in South Africa is called the Rand. The exchange rate is $1 for 7 Rand. Find how many dollars you would receive if you exchanged 14 Rand.

17) John was planning a trip to Malaysia. Before going, he did some research and learned that the exchange rate is 4 Ringgits = $1. How many Ringgits would he get if he exchanged $4?

18) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for every $1. Find how many dollars you would receive if you exchanged 18 Pa'anga.

19) The money used in the United Arab Emirates is called the Dirham. The exchange rate is 4 Dirhams for $1. Find how many dollars you would receive if you exchanged 16 Dirhams.

20) The money used in China is called the Yuan. The exchange rate is $1 to 8 Yuan. Find how many Yuan you would receive if you exchanged $2.

21) Mike took a trip to Saudi Arabia. Upon leaving he decided to convert all of his Riyals back into dollars. How many dollars did he receive if he exchanged 20 Riyals at a rate of 4 Riyals for $1?

22) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna for every $1. Find how many dollars you would receive if you exchanged 30 Kuna.

23) The money used in Western Samoa is called the Tala. The exchange rate is $1 for every 3 Tala. Find how many dollars you would receive if you exchanged 30 Tala.

24) The money used in Poland is called the Zlotych. The exchange rate is $1 to 3 Zlotych. Find how many Zlotych you would receive if you exchanged $7.

25) Norachai was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for $3. How many Rials would he get if he exchanged $72?

26) Darryl was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is $1 = 6 Pounds. How many Pounds would he get if he exchanged $5?

27) Asanji was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial = $3. How many Rials would he get if he exchanged $78?

28) Cody was planning a trip to Western Samoa. Before going, he did some research and learned that the exchange rate is $1 for every 3 Tala. How many Tala would he get if he exchanged $6?

29) The money used in Egypt is called the Pound. The exchange rate is 6 Pounds = $1. Find how many Pounds you would receive if you exchanged $4.

30) John took a trip to Kuwait. Upon leaving he decided to convert all of his Dinars back into dollars. How many dollars did he receive if he exchanged 24 Dinars at a rate of 1 Dinar = $3?

31) The currency in Peru is the Nuevo Sole. The exchange rate is approximately $1 for 3 Nuevos Soles. At this rate, how many Nuevos Soles would you get if you exchanged $9?

32) The money used in Mexico is called the Peso. The exchange rate is $1 = 11 Pesos. Find how many dollars you would receive if you exchanged 22 Pesos.

33) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 for every 2 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $13?

34) The money used in Sweden is called the Kronor. The exchange rate is 7 Kronor for every $1. Find how many dollars you would receive if you exchanged 21 Kronor.

35) The money used in Peru is called the Nuevo Sole. The exchange rate is $1 for 3 Nuevos Soles. Find how many Nuevos Soles you would receive if you exchanged $10.

36) The currency in Sweden is the Kronor. The exchange rate is approximately $1 to 7 Kronor. At this rate, how many Kronor would you get if you exchanged $2?

37) The money used in Oman is called the Rial. The exchange rate is 1 Rial for $3. Find how many dollars you would receive if you exchanged 29 Rials.

38) The money used in Sweden is called the Kronor. The exchange rate is 7 Kronor for $1. Find how many dollars you would receive if you exchanged 28 Kronor.

39) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for every $3. At this rate, how many dollars would you get if you exchanged 17 Rials?

40) The money used in Moldova is called the Lei. The exchange rate is $1 = 13 Lei. Find how many dollars you would receive if you exchanged 39 Lei.

41) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna = $1. At this rate, how many dollars would you get if you exchanged 24 Kuna?

42) The currency in Argentina is the Peso. The exchange rate is approximately 3 Pesos for $1. At this rate, how many Pesos would you get if you exchanged $8?

43) The currency in the eastern Caribbean islands is the Eastern Caribbean Dollar. The exchange rate is approximately 3 Eastern Caribbean Dollars for $1. At this rate, how many dollars would you get if you exchanged 24 Eastern Caribbean Dollars?

44) The money used in Egypt is called the Pound. The exchange rate is 6 Pounds for every $1. Find how many Pounds you would receive if you exchanged $3.

45) The currency in Oman is the Rial. The exchange rate is approximately $3 to 1 Rial. At this rate, how many Rials would you get if you exchanged $45?

46) Daniel took a trip to the United Arab Emirates. Upon leaving he decided to convert all of his Dirhams back into dollars. How many dollars did he receive if he exchanged 24 Dirhams at a rate of 4 Dirhams for every $1?

47) The currency in the United Arab Emirates is the Dirham. The exchange rate is approximately $1 to 4 Dirhams. At this rate, how many Dirhams would you get if you exchanged $6?

48) The currency in Argentina is the Peso. The exchange rate is approximately $1 = 3 Pesos. At this rate, how many dollars would you get if you exchanged 21 Pesos?

49) The currency in Sweden is the Kronor. The exchange rate is approximately $1 for every 7 Kronor. At this rate, how many Kronor would you get if you exchanged $4?

50) The money used in Moldova is called the Lei. The exchange rate is 13 Lei = $1. Find how many Lei you would receive if you exchanged $2.

51) The currency in Oman is the Rial. The exchange rate is approximately $3 = 1 Rial. At this rate, how many dollars would you get if you exchanged 23 Rials?

52) The money used in Croatia is called the Kuna. The exchange rate is $1 = 6 Kuna. Find how many dollars you would receive if you exchanged 12 Kuna.

53) Amy took a trip to Mexico. Upon leaving she decided to convert all of her Pesos back into dollars. How many dollars did she receive if she exchanged 33 Pesos at a rate of $1 for 11 Pesos?

54) The money used in Tonga is called the Pa'anga. The exchange rate is $1 to 2 Pa'anga. Find how many dollars you would receive if you exchanged 28 Pa'anga.

55) Norachai was planning a trip to Tonga. Before going, he did some research and learned that the exchange rate is $1 for every 2 Pa'anga. How many Pa'anga would he get if he exchanged $12?

56) The money used in Saudi Arabia is called the Riyal. The exchange rate is 4 Riyals for every $1. Find how many Riyals you would receive if you exchanged $7.

57) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna for $1. At this rate, how many Kuna would you get if you exchanged $2?

58) The money used in Moldova is called the Lei. The exchange rate is $1 for every 13 Lei. Find how many Lei you would receive if you exchanged $3.

59) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for every $1. Find how many dollars you would receive if you exchanged 24 Pa'anga.

60) Norachai took a trip to Kuwait. Upon leaving he decided to convert all of his Dinars back into dollars. How many dollars did he receive if he exchanged 15 Dinars at a rate of 1 Dinar to $3?

61) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $60?

62) Shreya took a trip to Kuwait. Upon leaving she decided to convert all of her Dinars back into dollars. How many dollars did she receive if she exchanged 26 Dinars at a rate of 1 Dinar = $3?

63) The currency in Malaysia is the Ringgit. The exchange rate is approximately $1 for every 4 Ringgits. At this rate, how many Ringgits would you get if you exchanged $3?

64) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 = 1 Dinar. At this rate, how many dollars would you get if you exchanged 28 Dinars?

65) The money used in Oman is called the Rial. The exchange rate is $3 for 1 Rial. Find how many Rials you would receive if you exchanged $63.

66) The currency in Sweden is the Kronor. The exchange rate is approximately 7 Kronor = $1. At this rate, how many Kronor would you get if you exchanged $3?

67) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for every $1. At this rate, how many dollars would you get if you exchanged 22 Pa'anga?

68) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $84?

69) The money used in Oman is called the Rial. The exchange rate is 1 Rial to $3. Find how many dollars you would receive if you exchanged 30 Rials.

70) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many dollars you would receive if you exchanged 30 Pa'anga.

71) Gabriella took a trip to Saudi Arabia. Upon leaving she decided to convert all of her Riyals back into dollars. How many dollars did she receive if she exchanged 28 Riyals at a rate of $1 = 4 Riyals?

72) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 = 1 Dinar. At this rate, how many Dinars would you get if you exchanged $81?

73) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many Pa'anga you would receive if you exchanged $15.

74) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many dollars you would receive if you exchanged 20 Pa'anga.

75) Jacob took a trip to Oman. Upon leaving he decided to convert all of his Rials back into dollars. How many dollars did he receive if he exchanged 22 Rials at a rate of $3 for 1 Rial?

76) Ted was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would he get if he exchanged $87?

77) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for $3. At this rate, how many dollars would you get if you exchanged 25 Rials?

78) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for $1. Find how many dollars you would receive if you exchanged 14 Pa'anga.

79) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for every $1. At this rate, how many Pa'anga would you get if you exchanged $11?

80) Amy was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would she get if she exchanged $48?

81) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for $1. At this rate, how many Pa'anga would you get if you exchanged $10?

82) Ndiba was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would he get if he exchanged $66?

83) Jimmy was planning a trip to Tonga. Before going, he did some research and learned that the exchange rate is 2 Pa'anga = $1. How many Pa'anga would he get if he exchanged $8?

84) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for every 2 Pa'anga. Find how many Pa'anga you would receive if you exchanged $14.

85) The currency in Oman is the Rial. The exchange rate is approximately $3 for every 1 Rial. At this rate, how many dollars would you get if you exchanged 18 Rials?

86) The money used in Kuwait is called the Dinar. The exchange rate is $3 = 1 Dinar. Find how many dollars you would receive if you exchanged 21 Dinars.

87) The money used in Kuwait is called the Dinar. The exchange rate is $3 for every 1 Dinar. Find how many Dinars you would receive if you exchanged $75.

88) The money used in Oman is called the Rial. The exchange rate is $3 for every 1 Rial. Find how many Rials you would receive if you exchanged $57.

89) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar = $3. Find how many dollars you would receive if you exchanged 20 Dinars.

90) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial to $3. At this rate, how many Rials would you get if you exchanged $90?

91) The currency in Oman is the Rial. The exchange rate is approximately $3 for 1 Rial. At this rate, how many dollars would you get if you exchanged 27 Rials?

92) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for 2 Pa'anga. Find how many Pa'anga you would receive if you exchanged $9.

93) The currency in Oman is the Rial. The exchange rate is approximately $3 to 1 Rial. At this rate, how many Rials would you get if you exchanged $54?

94) Amanda was planning a trip to Tonga. Before going, she did some research and learned that the exchange rate is 2 Pa'anga for every $1. How many Pa'anga would she get if she exchanged $7?

95) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many dollars would you get if you exchanged 19 Dinars?

96) The money used in Kuwait is called the Dinar. The exchange rate is $3 for 1 Dinar. Find how many Dinars you would receive if you exchanged $69.

97) The money used in Oman is called the Rial. The exchange rate is 1 Rial to $3. Find how many dollars you would receive if you exchanged 16 Rials.

98) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for $1. Find how many dollars you would receive if you exchanged 26 Pa'anga.

99) One bunch of seedlees red grapes costs $2. How many bunches can you buy for $8?

100) If you can buy one package of grape tomatoes for $3 then how many can you buy with $30?

101) The currency in Moldova is the Lei. The exchange rate is approximately $1 = 13 Lei. At this rate, how many dollars would you get if you exchanged 91 Lei?

102) Paul was planning a trip to Russia. Before going, he did some research and learned that the exchange rate is $1 = 26 Rubles. How many Rubles would he get if he exchanged $3?

103) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for every $1. At this rate, how many Pa'anga would you get if you exchanged $33?

104) The money used in Tajikistan is called the Somoni. The exchange rate is 3 Somoni for $1. Find how many dollars you would receive if you exchanged 96 Somoni.

105) The currency in Mexico is the Peso. The exchange rate is approximately 11 Pesos = $1. At this rate, how many dollars would you get if you exchanged 66 Pesos?

106) Jimmy took a trip to Western Samoa. Upon leaving he decided to convert all of his Tala back into dollars. How many dollars did he receive if he exchanged 75 Tala at a rate of $1 = 3 Tala?

107) The money used in Mexico is called the Peso. The exchange rate is 11 Pesos for every $1. Find how many dollars you would receive if you exchanged 77 Pesos.

108) One pineapple costs $4. How many pineapples can you buy for $96?

109) If you can buy one package of shallots for $4 then how many can you buy with $60?

110) One package of grape tomatoes costs $3. How many packages of grape tomatoes can you buy for $12?

111) Kristin bought one fruit basket for $30. How many fruit baskets can Anjali buy if she has $60?

112) Sumalee took a trip to the United Arab Emirates. Upon leaving she decided to convert all of her Dirhams back into dollars. How many dollars did she receive if she exchanged 92 Dirhams at a rate of $1 for every 4 Dirhams?

113) The money used in Western Samoa is called the Tala. The exchange rate is 3 Tala = $1. Find how many dollars you would receive if you exchanged 93 Tala.

114) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar = $3. Find how many dollars you would receive if you exchanged 75 Dinars.

115) The currency in Saudi Arabia is the Riyal. The exchange rate is approximately 4 Riyals for every $1. At this rate, how many Riyals would you get if you exchanged $12?

116) The currency in Egypt is the Pound. The exchange rate is approximately $1 for every 6 Pounds. At this rate, how many Pounds would you get if you exchanged $9?

117) The money used in Poland is called the Zlotych. The exchange rate is 3 Zlotych for every $1. Find how many dollars you would receive if you exchanged 72 Zlotych.

118) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 = 2 Pa'anga. At this rate, how many dollars would you get if you exchanged 50 Pa'anga?

119) If you can buy one bunch of seedlees green grapes for $2 then how many can you buy with $34?

120) Dan bought one package of cherry tomatoes for $3. How many packages of cherry tomatoes can Carlos buy if he has $51?

121) One pineapple costs $4. How many pineapples can you buy for $16?

122) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar for $3. Find how many Dinars you would receive if you exchanged $177.

123) The money used in Russia is called the Ruble. The exchange rate is 26 Rubles for $1. Find how many Rubles you would receive if you exchanged $2.

124) The currency in India is the Rupee. The exchange rate is approximately 44 Rupees to $1. At this rate, how many dollars would you get if you exchanged 88 Rupees?

125) The money used in China is called the Yuan. The exchange rate is 8 Yuan to $1. Find how many dollars you would receive if you exchanged 88 Yuan.

126) The money used in Sweden is called the Kronor. The exchange rate is $1 for every 7 Kronor. Find how many Kronor you would receive if you exchanged $14.

127) The currency in the Phillipines is the Peso. The exchange rate is approximately 48 Pesos to $1. At this rate, how many Pesos would you get if you exchanged $2?

128) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna to $1. Find how many dollars you would receive if you exchanged 48 Kuna.

129) Joe was planning a trip to the Phillipines. Before going, he did some research and learned that the exchange rate is 48 Pesos = $1. How many Pesos would he get if he exchanged $3?

130) Lea bought one fruit basket for $30. How many fruit baskets can Jose buy if he has $90?

131) One container of dried cherries costs $7. How many containers can you buy for $63?

132) One bunch of asparagus costs $2. How many bunches can you buy for $78?

133) Nicole bought one bunch of seedlees red grapes for $2. How many bunches of seedless red grapes can James buy if he has $100?

134) One honeydew melon costs $4. How many honeydew melons can you buy for $92?

135) 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 84 Kronor?

136) The money used in Poland is called the Zlotych. The exchange rate is $1 = 3 Zlotych. Find how many Zlotych you would receive if you exchanged $28.

137) The currency in Poland is the Zlotych. The exchange rate is approximately $1 for 3 Zlotych. At this rate, how many dollars would you get if you exchanged 51 Zlotych?

138) Amy took a trip to Thailand. Upon leaving she decided to convert all of her Baht back into dollars. How many dollars did she receive if she exchanged 66 Baht at a rate of 33 Baht for every $1?

139) The money used in Moldova is called the Lei. The exchange rate is 13 Lei to $1. Find how many Lei you would receive if you exchanged $3.

140) Perry bought one star fruit for $2. How many star fruit can John buy if he has $10?

141) Norachai bought one papaya for $3. How many papayas can Bill buy if he has $36?

142) One honeydew melon costs $4. How many honeydews can you buy for $48?

143) If you can buy one cantaloupe for $2 then how many can you buy with $70?

144) John was planning a trip to Kuwait. Before going, he did some research and learned that the exchange rate is $3 to 1 Dinar. How many Dinars would he get if he exchanged $273?

145) The currency in Malaysia is the Ringgit. The exchange rate is approximately 4 Ringgits to $1. At this rate, how many dollars would you get if you exchanged 72 Ringgits?

146) Anjali was planning a trip to India. Before going, she did some research and learned that the exchange rate is 44 Rupees for every $1. How many Rupees would she get if she exchanged $3?

147) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 for 4 Dirhams. Find how many dollars you would receive if you exchanged 76 Dirhams.

148) The money used in Western Samoa is called the Tala. The exchange rate is 3 Tala for every $1. Find how many Tala you would receive if you exchanged $22.

149) One package of basil costs $3. How many packages can you buy for $9?

150) The currency in Western Samoa is the Tala. The exchange rate is approximately 3 Tala = $1. At this rate, how many Tala would you get if you exchanged $16?

151) The money used in the United Arab Emirates is called the Dirham. The exchange rate is 4 Dirhams for $1. Find how many Dirhams you would receive if you exchanged $19.

152) The currency in the eastern Caribbean islands is the Eastern Caribbean Dollar. The exchange rate is approximately 3 Eastern Caribbean Dollars to $1. At this rate, how many Eastern Caribbean Dollars would you get if you exchanged $17?

153) The money used in Bolivia is called the Boliviano. The exchange rate is 8 Bolivianos for $1. Find how many Bolivianos you would receive if you exchanged $12.

154) Daniel was planning a trip to Kuwait. Before going, he did some research and learned that the exchange rate is $3 to 1 Dinar. How many Dinars would he get if he exchanged $249?

155) The currency in India is the Rupee. The exchange rate is approximately $1 to 44 Rupees. At this rate, how many dollars would you get if you exchanged 132 Rupees?

156) The money used in Malaysia is called the Ringgit. The exchange rate is 4 Ringgits for every $1. Find how many dollars you would receive if you exchanged 48 Ringgits.

157) If you can buy one fruit platter for $20 then how many can you buy with $100?

158) If you can buy one bunch of seedlees black grapes for $2 then how many can you buy with $38?

159) Mike bought one star fruit for $2. How many star fruit can Jessica buy if she has $52?

160) Elisa was planning a trip to Tonga. Before going, she did some research and learned that the exchange rate is $1 = 2 Pa'anga. How many Pa'anga would she get if she exchanged $37?

161) The currency in Peru is the Nuevo Sole. The exchange rate is approximately $1 for 3 Nuevos Soles. At this rate, how many Nuevos Soles would you get if you exchanged $25?

162) Norachai took a trip to Russia. Upon leaving he decided to convert all of his Rubles back into dollars. How many dollars did he receive if he exchanged 52 Rubles at a rate of $1 for 26 Rubles?

163) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for every $3. At this rate, how many Rials would you get if you exchanged $270?

164) Jill was planning a trip to South Africa. Before going, she did some research and learned that the exchange rate is $1 to 7 Rand. How many Rand would she get if she exchanged $12?

165) The money used in Mexico is called the Peso. The exchange rate is $1 for 11 Pesos. Find how many Pesos you would receive if you exchanged $8.

166) Kristin took a trip to South Africa. Upon leaving she decided to convert all of her Rand back into dollars. How many dollars did she receive if she exchanged 63 Rand at a rate of $1 = 7 Rand?

167) One package of basil costs $3. How many packages of basil can you buy for $30?

168) If you can buy one bag of yellow onions for $2 then how many can you buy with $16?

169) Molly bought one honeydew melon for $4. How many honeydews can Amy buy if she has $28?

170) One tub of dried blueberries costs $8. How many tubs of dried blueberries can you buy for $80?

171) Brenda was planning a trip to Western Samoa. Before going, she did some research and learned that the exchange rate is $1 to 3 Tala. How many Tala would she get if she exchanged $19?

172) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga to $1. Find how many Pa'anga you would receive if you exchanged $34.

173) The currency in Western Samoa is the Tala. The exchange rate is approximately 3 Tala for $1. At this rate, how many dollars would you get if you exchanged 60 Tala?

174) The money used in Croatia is called the Kuna. The exchange rate is $1 for every 6 Kuna. Find how many Kuna you would receive if you exchanged $15.

175) Sumalee was planning a trip to Croatia. Before going, she did some research and learned that the exchange rate is 6 Kuna for $1. How many Kuna would she get if she exchanged $16?

176) One can of pineapple chunks costs $2. How many cans of pineapple chunks can you buy for $84?

177) If you can buy one tub of dried blueberries for $8 then how many can you buy with $24?

178) Ted bought one seedless watermelon for $2. How many watermelons can Stefan buy if he has $24?

179) Wilbur was planning a trip to Thailand. Before going, he did some research and learned that the exchange rate is $1 for 33 Baht. How many Baht would he get if he exchanged $3?

180) The currency in Peru is the Nuevo Sole. The exchange rate is approximately $1 = 3 Nuevos Soles. At this rate, how many dollars would you get if you exchanged 84 Nuevos Soles?

181) The currency in the eastern Caribbean islands is the Eastern Caribbean Dollar. The exchange rate is approximately $1 = 3 Eastern Caribbean Dollars. At this rate, how many dollars would you get if you exchanged 69 Eastern Caribbean Dollars?

182) The currency in Moldova is the Lei. The exchange rate is approximately $1 = 13 Lei. At this rate, how many dollars would you get if you exchanged 39 Lei?

183) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar for $3. At this rate, how many dollars would you get if you exchanged 89 Dinars?

184) Castel took a trip to Peru. Upon leaving he decided to convert all of his Nuevos Soles back into dollars. How many dollars did he receive if he exchanged 99 Nuevos Soles at a rate of $1 for every 3 Nuevos Soles?

185) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 to 1 Dinar. At this rate, how many Dinars would you get if you exchanged $186?

186) One jar of sun-dried tomatoes costs $4. How many jars can you buy for $20?

187) If you can buy one package of strawberries for $3 then how many can you buy with $33?

188) Krystal bought one bag of radishes for $2. How many bags can Kayla buy if she has $26?

189) The currency in Tajikistan is the Somoni. The exchange rate is approximately 3 Somoni for $1. At this rate, how many Somoni would you get if you exchanged $26?

190) Chelsea was planning a trip to Western Samoa. Before going, she did some research and learned that the exchange rate is 3 Tala for every $1. How many Tala would she get if she exchanged $29?

191) The currency in Moldova is the Lei. The exchange rate is approximately 13 Lei for $1. At this rate, how many dollars would you get if you exchanged 52 Lei?

192) The money used in Argentina is called the Peso. The exchange rate is $1 for 3 Pesos. Find how many Pesos you would receive if you exchanged $20.

193) If you can buy one fruit platter for $20 then how many can you buy with $60?

194) One package of fresh chives costs $2. How many packages of fresh chives can you buy for $88?

195) If you can buy one bag of carrots for $3 then how many can you buy with $84?

196) One bulb of elephant garlic costs $2. How many bulbs can you buy for $66?

197) The money used in China is called the Yuan. The exchange rate is 8 Yuan for $1. Find how many Yuan you would receive if you exchanged $8.

198) Lisa took a trip to Argentina. Upon leaving she decided to convert all of her Pesos back into dollars. How many dollars did she receive if she exchanged 54 Pesos at a rate of 3 Pesos for every $1?

199) A painting is 2 in tall and 1 in wide. If it is enlarged to a width of 23 in then how tall will it be?

200) The money used in Egypt is called the Pound. The exchange rate is $1 to 6 Pounds. Find how many Pounds you would receive if you exchanged $5.

201) The currency in Sweden is the Kronor. The exchange rate is approximately 7 Kronor = $1. At this rate, how many Kronor would you get if you exchanged $3?

202) John was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is $1 = 6 Pounds. How many Pounds would he get if he exchanged $6?

203) The money used in Sweden is called the Kronor. The exchange rate is $1 for 7 Kronor. Find how many dollars you would receive if you exchanged 28 Kronor.

204) If you can buy one package of cherry tomatoes for $3 then how many can you buy with $51?

205) If you can buy one papaya for $3 then how many can you buy with $45?

206) Darryl bought one bag of yellow onions for $2. How many bags can Totsakan buy if he has $18?

207) One package of basil costs $3. How many packages of basil can you buy for $18?

208) Abhasra enlarged the size of a photo to a width of 24 in. What is the new height if it was originally 4 in tall and 6 in wide?

209) A frame is 7 in wide and 2 in tall. If it is enlarged to a height of 12 in then how wide will it be?

210) A frame is 9 in wide and 18 in tall. If it is reduced to a height of 6 in then how wide will it be?

211) A triangle is 42 in wide and 12 in tall. If it is reduced to a height of 2 in then how wide will it be?

212) Kathryn took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 30 Zlotych at a rate of $1 to 3 Zlotych?

213) The money used in Saudi Arabia is called the Riyal. The exchange rate is 4 Riyals for $1. Find how many Riyals you would receive if you exchanged $11.

214) The currency in Poland is the Zlotych. The exchange rate is approximately 3 Zlotych = $1. At this rate, how many Zlotych would you get if you exchanged $11?

215) One seedless watermelon costs $2. How many seedless watermelons can you buy for $40?

216) If you can buy one package of blueberries for $3 then how many can you buy with $27?

217) Stephanie bought one can of pineapple chunks for $2. How many cans can Castel buy if he has $16?

218) One package of shallots costs $4. How many packages of shallots can you buy for $44?

219) A photo is 5 in tall and 4 in wide. If it is enlarged to a width of 8 in then how tall will it be?

220) A frame is 4 in tall and 28 in wide. If it is reduced to a width of 7 in then how tall will it be?

221) A frame is 3 in wide and 4 in tall. If it is enlarged to a width of 30 in then how tall will it be?

222) Kayla reduced the size of a triangle to a width of 4 in. What is the new height if it was originally 6 in tall and 24 in wide?

223) The currency in Tajikistan is the Somoni. The exchange rate is approximately 3 Somoni to $1. At this rate, how many dollars would you get if you exchanged 33 Somoni?

224) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 for every 4 Dirhams. Find how many dollars you would receive if you exchanged 36 Dirhams.

225) The currency in the United Arab Emirates is the Dirham. The exchange rate is approximately $1 to 4 Dirhams. At this rate, how many dollars would you get if you exchanged 32 Dirhams?

226) Lea was planning a trip to Tajikistan. Before going, she did some research and learned that the exchange rate is 3 Somoni for $1. How many Somoni would she get if she exchanged $13?

227) Castel bought one seedless watermelon for $2. How many seedless watermelons can Jessica buy if she has $6?

228) One bunch of seedlees green grapes costs $2. How many bunches can you buy for $36?

229) Rob bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Julio buy if he has $51?

230) A photo is 12 in wide and 2 in tall. If it is reduced to a height of 1 in then how wide will it be?

231) A frame is 4 in tall and 1 in wide. If it is enlarged to a height of 36 in then how wide will it be?

232) A frame is 1 in wide and 5 in tall. If it is enlarged to a width of 3 in then how tall will it be?

233) Adam reduced the size of a rectangle to a width of 4 in. What is the new height if it was originally 36 in wide and 18 in tall?

234) The currency in Argentina is the Peso. The exchange rate is approximately $1 to 3 Pesos. At this rate, how many Pesos would you get if you exchanged $10?

235) Mofor was planning a trip to the eastern Caribbean islands. Before going, he did some research and learned that the exchange rate is 3 Eastern Caribbean Dollars for every $1. How many Eastern Caribbean Dollars would he get if he exchanged $12?

236) Ndiba was planning a trip to the United Arab Emirates. Before going, he did some research and learned that the exchange rate is 4 Dirhams to $1. How many Dirhams would he get if he exchanged $10?

237) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is 3 Eastern Caribbean Dollars to $1. Find how many dollars you would receive if you exchanged 42 Eastern Caribbean Dollars.

238) One package of shallots costs $4. How many packages of shallots can you buy for $20?

239) Asanji bought one bulb of elephant garlic for $2. How many bulbs can Rob buy if he has $12?

240) If you can buy one fruit basket for $30 then how many can you buy with $60?

241) One container of dried cherries costs $7. How many containers can you buy for $14?

242) A frame is 2 in tall and 3 in wide. If it is enlarged to a height of 20 in then how wide will it be?

243) Heather reduced the size of a frame to a height of 5 in. What is the new width if it was originally 20 in tall and 24 in wide?

244) Totsakan reduced the size of a rectangle to a height of 1 in. What is the new width if it was originally 22 in tall and 44 in wide?

245) A rectangle is 30 in wide and 24 in tall. If it is reduced to a width of 5 in then how tall will it be?

246) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial = $3. At this rate, how many dollars would you get if you exchanged 46 Rials?

247) The money used in South Africa is called the Rand. The exchange rate is $1 for 7 Rand. Find how many Rand you would receive if you exchanged $4.

248) The currency in Tajikistan is the Somoni. The exchange rate is approximately $1 = 3 Somoni. At this rate, how many Somoni would you get if you exchanged $14?

249) If you can buy one package of cherry tomatoes for $3 then how many can you buy with $21?

250) Heather bought one container of dried cherries for $7. How many containers of dried cherries can Molly buy if she has $28?

251) One cantaloupe costs $2. How many cantaloupes can you buy for $14?

252) One bag of radishes costs $2. How many bags of radishes can you buy for $26?

253) DeShawn reduced the size of a frame to a width of 6 in. What is the new height if it was originally 42 in wide and 21 in tall?

254) Cody reduced the size of a frame to a width of 3 in. What is the new height if it was originally 15 in wide and 35 in tall?

255) Elisa enlarged the size of a rectangle to a height of 36 in. What is the new width if it was originally 3 in wide and 6 in tall?

256) Eduardo reduced the size of a rectangle to a height of 2 in. What is the new width if it was originally 36 in wide and 12 in tall?

257) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna = $1. At this rate, how many dollars would you get if you exchanged 36 Kuna?

258) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar to $3. Find how many Dinars you would receive if you exchanged $135.

259) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna for every $1. Find how many Kuna you would receive if you exchanged $7.

260) If you can buy one jar of sun-dried tomatoes for $4 then how many can you buy with $36?

261) Jacob reduced the size of a frame to a height of 1 in. What is the new width if it was originally 48 in wide and 24 in tall?

262) Julia enlarged the size of a frame to a width of 49 in. What is the new height if it was originally 1 in tall and 7 in wide?

263) Maria reduced the size of a rectangle to a width of 3 in. What is the new height if it was originally 16 in tall and 12 in wide?

264) Jose enlarged the size of a rectangle to a width of 32 in. What is the new height if it was originally 2 in tall and 4 in wide?

265) Kim took a trip to Tajikistan. Upon leaving she decided to convert all of her Somoni back into dollars. How many dollars did she receive if she exchanged 39 Somoni at a rate of 3 Somoni for $1?

266) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 to 1 Dinar. At this rate, how many dollars would you get if you exchanged 39 Dinars?

267) James was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is 6 Pounds = $1. How many Pounds would he get if he exchanged $8?

268) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $123?

269) Ryan bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Shawna buy if she has $18?

270) Jenny bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Kristin buy if she has $24?

271) If you can buy one cantaloupe for $2 then how many can you buy with $48?

272) Shanice bought one bunch of seedlees black grapes for $2. How many bunches can Amy buy if she has $28?

273) Shayna reduced the size of a frame to a height of 4 in. What is the new width if it was originally 2 in wide and 8 in tall?

274) A rectangle is 25 in wide and 5 in tall. If it is reduced to a height of 1 in then how wide will it be?

275) A rectangle is 7 in tall and 4 in wide. If it is enlarged to a width of 20 in then how tall will it be?

276) The money used in Mexico is called the Peso. The exchange rate is $1 for every 11 Pesos. Find how many Pesos you would receive if you exchanged $4.

277) Eugene bought one pineapple for $4. How many pineapples can Norachai buy if he has $40?

278) Beth bought one star fruit for $2. How many star fruit can Jaidee buy if she has $6?

279) If you can buy one package of basil for $3 then how many can you buy with $30?

280) If you can buy one bulb of elephant garlic for $2 then how many can you buy with $38?

281) A frame is 9 in wide and 6 in tall. If it is reduced to a height of 2 in then how wide will it be?

282) A rectangle is 6 in tall and 21 in wide. If it is reduced to a width of 7 in then how tall will it be?

283) A rectangle is 2 in wide and 6 in tall. If it is enlarged to a height of 42 in then how wide will it be?

284) A photo is 32 in wide and 40 in tall. If it is reduced to a height of 5 in then how wide will it be?

285) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 for 2 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $19?

286) DeShawn was planning a trip to Argentina. Before going, he did some research and learned that the exchange rate is 3 Pesos = $1. How many Pesos would he get if he exchanged $16?

287) The money used in Egypt is called the Pound. The exchange rate is $1 for every 6 Pounds. Find how many dollars you would receive if you exchanged 48 Pounds.

288) One package of raspberries costs $3. How many packages of raspberries can you buy for $39?

289) Castel bought one star fruit for $2. How many star fruit can Scott buy if he has $40?

290) One bunch of fennel costs $2. How many bunches can you buy for $28?

291) A frame is 3 in tall and 6 in wide. If it is enlarged to a width of 18 in then how tall will it be?

292) A rectangle is 6 in wide and 14 in tall. If it is reduced to a width of 3 in then how tall will it be?

293) A photo is 2 in tall and 6 in wide. If it is enlarged to a height of 4 in then how wide will it be?

294) The money used in China is called the Yuan. The exchange rate is $1 = 8 Yuan. Find how many Yuan you would receive if you exchanged $3.

295) The currency in Saudi Arabia is the Riyal. The exchange rate is approximately $1 for 4 Riyals. At this rate, how many Riyals would you get if you exchanged $6?

296) One bag of yellow onions costs $2. How many bags can you buy for $14?

297) If you can buy one tub of dried blueberries for $8 then how many can you buy with $48?

298) One seedless watermelon costs $2. How many seedless watermelons can you buy for $32?

Answer each question. Round your answer to the nearest tenth. Round dollar amounts to the nearest cent.

299) The currency in Argentina is the Peso. The exchange rate is approximately 3.1 Pesos for every $1. At this rate, how many dollars would you get if you exchanged 16.4 Pesos?

300) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many Rand would you get if you exchanged $2.20?

301) The currency in Croatia is the Kuna. The exchange rate is approximately 5.6 Kuna to $1. At this rate, how many Kuna would you get if you exchanged $3.10?

302) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many dollars would you get if you exchanged 21.5 Rand?

303) The money used in Switzerland is called the Franc. The exchange rate is 1.2 Francs for $1. Find how many Francs you would receive if you exchanged $19.60.

304) The money used in Croatia is called the Kuna. The exchange rate is $1 for every 5.6 Kuna. Find how many Kuna you would receive if you exchanged $4.10.

305) Stefan was planning a trip to Peru. Before going, he did some research and learned that the exchange rate is $1 for 3.2 Nuevos Soles. How many Nuevos Soles would he get if he exchanged $6?

306) The currency in Switzerland is the Franc. The exchange rate is approximately 1.2 Francs = $1. At this rate, how many dollars would you get if you exchanged 13.3 Francs?

307) The money used in Poland is called the Zlotych. The exchange rate is 3 Zlotych for every $1. Find how many Zlotych you would receive if you exchanged $7.30.

308) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan to $1. Find how many dollars you would receive if you exchanged 14.6 Yuan.

309) Maria was planning a trip to Europe. Before going, she did some research and learned that the exchange rate is $1.30 to 1 Euro. How many Euros would she get if she exchanged $22.60?

310) The currency in Bolivia is the Boliviano. The exchange rate is approximately $1 = 8 Bolivianos. At this rate, how many dollars would you get if you exchanged 12.8 Bolivianos?

311) Julio was planning a trip to Tajikistan. Before going, he did some research and learned that the exchange rate is $1 = 3.2 Somoni. How many Somoni would he get if he exchanged $7.20?

312) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar = $3.50. At this rate, how many dollars would you get if you exchanged 22.1 Dinars?

313) The money used in Argentina is called the Peso. The exchange rate is 3.1 Pesos for $1. Find how many dollars you would receive if you exchanged 23.6 Pesos.

314) The currency in Bolivia is the Boliviano. The exchange rate is approximately 8 Bolivianos for $1. At this rate, how many Bolivianos would you get if you exchanged $2?

315) Daniel was planning a trip to South Africa. Before going, he did some research and learned that the exchange rate is $1 for every 7.4 Rand. How many Rand would he get if he exchanged $3.10?

316) The currency in China is the Yuan. The exchange rate is approximately 7.7 Yuan for $1. At this rate, how many dollars would you get if you exchanged 16.2 Yuan?

317) Jenny was planning a trip to Croatia. Before going, she did some research and learned that the exchange rate is $1 = 5.6 Kuna. How many Kuna would she get if she exchanged $3.70?

318) Lisa was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is $2.60 for every 1 Rial. How many Rials would she get if she exchanged $50.70?

319) Arjun took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 21.9 Euros at a rate of $1.30 for every 1 Euro?

320) The currency in Europe is the Euro. The exchange rate is approximately 1 Euro to $1.30. At this rate, how many dollars would you get if you exchanged 22.9 Euros?

321) Lisa was planning a trip to Mexico. Before going, she did some research and learned that the exchange rate is 11.1 Pesos for $1. How many Pesos would she get if she exchanged $1.60?

322) John took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 21.5 Euros at a rate of $1.30 for every 1 Euro?

323) The money used in Mexico is called the Peso. The exchange rate is $1 = 11.1 Pesos. Find how many Pesos you would receive if you exchanged $1.70.

324) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 = 3.7 Dirhams. Find how many dollars you would receive if you exchanged 24.1 Dirhams.

325) The currency in Croatia is the Kuna. The exchange rate is approximately 5.6 Kuna for every $1. At this rate, how many dollars would you get if you exchanged 14.6 Kuna?

326) The money used in Tajikistan is called the Somoni. The exchange rate is $1 for every 3.2 Somoni. Find how many dollars you would receive if you exchanged 12.5 Somoni.

327) Beth took a trip to Tonga. Upon leaving she decided to convert all of her Pa'anga back into dollars. How many dollars did she receive if she exchanged 22.9 Pa'anga at a rate of $1 for every 2.1 Pa'anga?

328) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for every 1.4 New Lira. At this rate, how many dollars would you get if you exchanged 15.8 New Lira?

329) Danielle took a trip to Egypt. Upon leaving she decided to convert all of her Pounds back into dollars. How many dollars did she receive if she exchanged 20.5 Pounds at a rate of 5.7 Pounds = $1?

330) The money used in Tonga is called the Pa'anga. The exchange rate is 2.1 Pa'anga to $1. Find how many dollars you would receive if you exchanged 17.2 Pa'anga.

331) The money used in Switzerland is called the Franc. The exchange rate is $1 to 1.2 Francs. Find how many Francs you would receive if you exchanged $11.30.

332) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2.1 Pa'anga for $1. At this rate, how many Pa'anga would you get if you exchanged $8.20?

333) The currency in China is the Yuan. The exchange rate is approximately $1 to 7.7 Yuan. At this rate, how many dollars would you get if you exchanged 17.7 Yuan?

334) The currency in Kuwait is the Dinar. The exchange rate is approximately 0.3 Dinars for $1. At this rate, how many dollars would you get if you exchanged 19.9 Dinars?

335) Norachai took a trip to Malaysia. Upon leaving he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 15.4 Ringgits at a rate of $1 to 3.5 Ringgits?

336) The money used in Saudi Arabia is called the Riyal. The exchange rate is 3.7 Riyals to $1. Find how many Riyals you would receive if you exchanged $5.40.

337) The money used in Bolivia is called the Boliviano. The exchange rate is $1 = 8 Bolivianos. Find how many dollars you would receive if you exchanged 18.4 Bolivianos.

338) The money used in Western Samoa is called the Tala. The exchange rate is $1 to 2.8 Tala. Find how many Tala you would receive if you exchanged $7.40.

339) Brenda 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 14.3 Ringgits at a rate of $1 = 3.5 Ringgits?

340) The currency in Western Samoa is the Tala. The exchange rate is approximately $1 for 2.8 Tala. At this rate, how many Tala would you get if you exchanged $5.60?

341) Ashley was planning a trip to Western Samoa. Before going, she did some research and learned that the exchange rate is 2.8 Tala for every $1. How many Tala would she get if she exchanged $5.50?

342) Jacob took a trip to the United Arab Emirates. Upon leaving he decided to convert all of his Dirhams back into dollars. How many dollars did he receive if he exchanged 20.7 Dirhams at a rate of 3.7 Dirhams = $1?

343) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan for $1. Find how many dollars you would receive if you exchanged 16.9 Yuan.

344) Stefan took a trip to the eastern Caribbean islands. Upon leaving he decided to convert all of his Eastern Caribbean Dollars back into dollars. How many dollars did he receive if he exchanged 23 Eastern Caribbean Dollars at a rate of 2.7 Eastern Caribbean Dollars for $1?

345) The currency in Jordan is the Dinar. The exchange rate is approximately 1 Dinar for every $1.40. At this rate, how many Dinars would you get if you exchanged $24.50?

346) The currency in Western Samoa is the Tala. The exchange rate is approximately $1 for every 2.8 Tala. At this rate, how many Tala would you get if you exchanged $5.10?

347) Aliyah took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 17.7 Zlotych at a rate of 3 Zlotych for $1?

348) Shanice took a trip to Western Samoa. Upon leaving she decided to convert all of her Tala back into dollars. How many dollars did she receive if she exchanged 17.6 Tala at a rate of 2.8 Tala to $1?

349) Kristin was planning a trip to Argentina. Before going, she did some research and learned that the exchange rate is $1 to 3.1 Pesos. How many Pesos would she get if she exchanged $5.80?

350) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for every 2.1 Pa'anga. Find how many dollars you would receive if you exchanged 22.3 Pa'anga.

351) Perry took a trip to Sweden. Upon leaving he decided to convert all of his Kronor back into dollars. How many dollars did he receive if he exchanged 24.8 Kronor at a rate of 7.1 Kronor for $1?

352) The money used in Poland is called the Zlotych. The exchange rate is 3 Zlotych for $1. Find how many Zlotych you would receive if you exchanged $8.30.

353) The money used in Egypt is called the Pound. The exchange rate is 5.7 Pounds = $1. Find how many dollars you would receive if you exchanged 18.8 Pounds.

354) Beth was planning a trip to Poland. Before going, she did some research and learned that the exchange rate is 3 Zlotych for $1. How many Zlotych would she get if she exchanged $6.50?

355) The currency in Egypt is the Pound. The exchange rate is approximately 5.7 Pounds for every $1. At this rate, how many dollars would you get if you exchanged 18.2 Pounds?

356) Mark took a trip to Sweden. Upon leaving he decided to convert all of his Kronor back into dollars. How many dollars did he receive if he exchanged 17 Kronor at a rate of $1 to 7.1 Kronor?

357) The money used in Bolivia is called the Boliviano. The exchange rate is 8 Bolivianos for every $1. Find how many dollars you would receive if you exchanged 24.8 Bolivianos.

358) The money used in Saudi Arabia is called the Riyal. The exchange rate is $1 for 3.7 Riyals. Find how many Riyals you would receive if you exchanged $5.20.

359) Kim was planning a trip to Turkey. Before going, she did some research and learned that the exchange rate is 1.4 New Lira for every $1. How many New Lira would she get if she exchanged $12.50?

360) Trevon was planning a trip to South Africa. Before going, he did some research and learned that the exchange rate is 7.4 Rand to $1. How many Rand would he get if he exchanged $1.60?

361) The currency in Oman is the Rial. The exchange rate is approximately $2.60 for 1 Rial. At this rate, how many Rials would you get if you exchanged $54.60?

362) Stephanie took a trip to the eastern Caribbean islands. Upon leaving she decided to convert all of her Eastern Caribbean Dollars back into dollars. How many dollars did she receive if she exchanged 18.4 Eastern Caribbean Dollars at a rate of 2.7 Eastern Caribbean Dollars = $1?

363) The currency in Western Samoa is the Tala. The exchange rate is approximately 2.8 Tala = $1. At this rate, how many Tala would you get if you exchanged $8.30?

364) The currency in Tajikistan is the Somoni. The exchange rate is approximately 3.2 Somoni = $1. At this rate, how many dollars would you get if you exchanged 15.7 Somoni?

365) Kali took a trip to Western Samoa. Upon leaving she decided to convert all of her Tala back into dollars. How many dollars did she receive if she exchanged 24.6 Tala at a rate of 2.8 Tala for every $1?

366) Jaidee took a trip to China. Upon leaving she decided to convert all of her Yuan back into dollars. How many dollars did she receive if she exchanged 15.4 Yuan at a rate of 7.7 Yuan for every $1?

367) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 to 3.7 Dirhams. Find how many dollars you would receive if you exchanged 14.1 Dirhams.

368) The money used in Tajikistan is called the Somoni. The exchange rate is $1 to 3.2 Somoni. Find how many Somoni you would receive if you exchanged $7.50.

369) The currency in Turkey is the New Lira. The exchange rate is approximately 1.4 New Lira to $1. At this rate, how many dollars would you get if you exchanged 19.7 New Lira?

370) The currency in Poland is the Zlotych. The exchange rate is approximately 3 Zlotych to $1. At this rate, how many dollars would you get if you exchanged 20.4 Zlotych?

371) The currency in Mexico is the Peso. The exchange rate is approximately 11.1 Pesos for $1. At this rate, how many dollars would you get if you exchanged 24.4 Pesos?

372) The currency in Egypt is the Pound. The exchange rate is approximately $1 for 5.7 Pounds. At this rate, how many dollars would you get if you exchanged 17.1 Pounds?

373) The currency in Egypt is the Pound. The exchange rate is approximately 5.7 Pounds for every $1. At this rate, how many dollars would you get if you exchanged 20 Pounds?

374) The currency in the United Arab Emirates is the Dirham. The exchange rate is approximately $1 = 3.7 Dirhams. At this rate, how many Dirhams would you get if you exchanged $3.30?

375) Scott took a trip to Malaysia. Upon leaving he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 15.1 Ringgits at a rate of 3.5 Ringgits for $1?

376) The money used in Jordan is called the Dinar. The exchange rate is $1.40 to 1 Dinar. Find how many Dinars you would receive if you exchanged $19.90.

377) The money used in Malaysia is called the Ringgit. The exchange rate is $1 for 3.5 Ringgits. Find how many Ringgits you would receive if you exchanged $6.40.

378) The currency in Peru is the Nuevo Sole. The exchange rate is approximately $1 for 3.2 Nuevos Soles. At this rate, how many Nuevos Soles would you get if you exchanged $4.30?

379) The currency in China is the Yuan. The exchange rate is approximately $1 to 7.7 Yuan. At this rate, how many Yuan would you get if you exchanged $1.70?

380) The currency in Egypt is the Pound. The exchange rate is approximately 5.7 Pounds for every $1. At this rate, how many dollars would you get if you exchanged 22.8 Pounds?

381) The currency in Peru is the Nuevo Sole. The exchange rate is approximately 3.2 Nuevos Soles to $1. At this rate, how many Nuevos Soles would you get if you exchanged $4?

382) Jose was planning a trip to the eastern Caribbean islands. Before going, he did some research and learned that the exchange rate is $1 for every 2.7 Eastern Caribbean Dollars. How many Eastern Caribbean Dollars would he get if he exchanged $5.40?

383) The money used in Egypt is called the Pound. The exchange rate is $1 for 5.7 Pounds. Find how many Pounds you would receive if you exchanged $3.10.

384) Kim took a trip to Croatia. Upon leaving she decided to convert all of her Kuna back into dollars. How many dollars did she receive if she exchanged 22.4 Kuna at a rate of $1 = 5.6 Kuna?

385) The currency in Mexico is the Peso. The exchange rate is approximately 11.1 Pesos = $1. At this rate, how many dollars would you get if you exchanged 21.1 Pesos?

386) The currency in Saudi Arabia is the Riyal. The exchange rate is approximately 3.7 Riyals to $1. At this rate, how many Riyals would you get if you exchanged $4.30?

387) The money used in China is called the Yuan. The exchange rate is $1 = 7.7 Yuan. Find how many Yuan you would receive if you exchanged $3.

388) The currency in Mexico is the Peso. The exchange rate is approximately 11.1 Pesos for every $1. At this rate, how many Pesos would you get if you exchanged $1.20?

389) Jenny took a trip to Peru. Upon leaving she decided to convert all of her Nuevos Soles back into dollars. How many dollars did she receive if she exchanged 15 Nuevos Soles at a rate of $1 for every 3.2 Nuevos Soles?

390) The currency in China is the Yuan. The exchange rate is approximately $1 for 7.7 Yuan. At this rate, how many dollars would you get if you exchanged 13.1 Yuan?

391) The money used in Croatia is called the Kuna. The exchange rate is 5.6 Kuna for $1. Find how many dollars you would receive if you exchanged 19 Kuna.

392) The money used in Poland is called the Zlotych. The exchange rate is $1 for 3 Zlotych. Find how many dollars you would receive if you exchanged 23.1 Zlotych.

393) The money used in Oman is called the Rial. The exchange rate is $1 for 0.4 Rials. Find how many dollars you would receive if you exchanged 21 Rials.

394) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for 1.4 New Lira. At this rate, how many New Lira would you get if you exchanged $9.70?

395) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is $1 to 2.7 Eastern Caribbean Dollars. Find how many Eastern Caribbean Dollars you would receive if you exchanged $5.20.

396) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for every 1.4 New Lira. At this rate, how many dollars would you get if you exchanged 15.1 New Lira?

397) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 to 2.1 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $8.40?

398) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for every $2.60. At this rate, how many Rials would you get if you exchanged $37.90?

399) The currency in Mexico is the Peso. The exchange rate is approximately $1 for 11.1 Pesos. At this rate, how many Pesos would you get if you exchanged $3.50?

400) Krystal took a trip to Europe. Upon leaving she decided to convert all of her Euros back into dollars. How many dollars did she receive if she exchanged 28.3 Euros at a rate of 1 Euro for $1.30?

401) Paul was planning a trip to Mexico. Before going, he did some research and learned that the exchange rate is $1 for every 11.1 Pesos. How many Pesos would he get if he exchanged $4?

402) One honeydew melon costs $3.99. How many honeydew melons can you buy for $7.98?

403) Sumalee bought one kiwi fruit for $0.50. How many kiwi fruit can Bill buy if he has $11?

404) One fruit basket costs $29.99. How many baskets can you buy for $59.98?

405) If you can buy one bunch of seedlees red grapes for $2.49 then how many can you buy with $29.88?

406) Huong reduced the size of a rectangle to a height of 6.4 in. What is the new width if it was originally 19.2 in tall and 11.4 in wide?

407) Sarawong enlarged the size of a rectangle to a width of 19.2 in. What is the new height if it was originally 2.4 in tall and 6.4 in wide?

408) Jaidee reduced the size of a rectangle to a width of 6.3 in. What is the new height if it was originally 0.9 in tall and 18.9 in wide?

409) Pranav reduced the size of a rectangle to a height of 5.4 in. What is the new width if it was originally 20 in wide and 21.6 in tall?

410) Anjali took a trip to Tonga. Upon leaving she decided to convert all of her Pa'anga back into dollars. How many dollars did she receive if she exchanged 38.6 Pa'anga at a rate of 2.1 Pa'anga = $1?

411) Stefan took a trip to Switzerland. Upon leaving he decided to convert all of his Francs back into dollars. How many dollars did he receive if he exchanged 46.4 Francs at a rate of $1 = 1.2 Francs?

412) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for 2.1 Pa'anga. Find how many dollars you would receive if you exchanged 36.3 Pa'anga.

413) Wilbur bought one golden delicious apple for $0.60. How many apples can Molly buy if she has $27?

414) Trevon bought one bunch of seedlees green grapes for $2.50. How many bunches of seedless green grapes can Darryl buy if he has $15?

415) Beth bought one golden delicious apple for $0.60. How many apples can DeShawn buy if he has $13.80?

416) Emily bought one bunch of seedlees red grapes for $2.50. How many bunches of seedless red grapes can Willie buy if he has $35?

417) Castel reduced the size of a rectangle to a height of 3.3 in. What is the new width if it was originally 19 in wide and 16.5 in tall?

418) Carlos reduced the size of a rectangle to a width of 3.2 in. What is the new height if it was originally 23.8 in tall and 44.8 in wide?

419) Alberto reduced the size of a rectangle to a width of 3.1 in. What is the new height if it was originally 3.3 in tall and 34.1 in wide?

420) A painting is 5 in tall and 3.1 in wide. If it is enlarged to a width of 24.8 in then how tall will it be?

421) The currency in Croatia is the Kuna. The exchange rate is approximately $1 for 5.6 Kuna. At this rate, how many Kuna would you get if you exchanged $8?

422) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan for $1. Find how many dollars you would receive if you exchanged 34.7 Yuan.

423) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many dollars would you get if you exchanged 25.9 Rand?

424) Gabriella took a trip to China. Upon leaving she decided to convert all of her Yuan back into dollars. How many dollars did she receive if she exchanged 37.7 Yuan at a rate of $1 for 7.7 Yuan?

425) If you can buy one honey tangerine for $0.69 then how many can you buy with $13.80?

426) Jill bought one bunch of seedlees black grapes for $2.49. How many bunches can Eugene buy if he has $19.92?

427) One package of blueberries costs $2.99. How many packages can you buy for $50.83?

428) Julia enlarged the size of a rectangle to a width of 20.7 in. What is the new height if it was originally 3 in tall and 6.9 in wide?

429) A rectangle is 10.2 in wide and 40.8 in tall. If it is reduced to a height of 6.8 in then how wide will it be?

430) A rectangle is 6.4 in wide and 6.8 in tall. If it is enlarged to a height of 20.4 in then how wide will it be?

431) A painting is 4.2 in wide and 6.7 in tall. If it is enlarged to a height of 26.8 in then how wide will it be?

432) The money used in Poland is called the Zlotych. The exchange rate is $1 for every 3 Zlotych. Find how many Zlotych you would receive if you exchanged $12.90.

433) Jill was planning a trip to Tonga. Before going, she did some research and learned that the exchange rate is 2.1 Pa'anga for every $1. How many Pa'anga would she get if she exchanged $19.90?

434) Perry was planning a trip to Moldova. Before going, he did some research and learned that the exchange rate is $1 to 12.7 Lei. How many Lei would he get if he exchanged $3?

435) The currency in Malaysia is the Ringgit. The exchange rate is approximately 3.5 Ringgits = $1. At this rate, how many Ringgits would you get if you exchanged $9.70?

436) Julio bought one yellow potato for $0.50. How many yellow potatoes can Asanji buy if he has $18.50?

437) Lisa bought one bulb of garlic for $0.40. How many bulbs can Beth buy if she has $19.20?

438) One nectarine costs $0.80. How many nectarines can you buy for $24?

439) Ashley bought one package of blackberries for $2.99. How many packages of blackberries can Rob buy if he has $17.94?

440) A rectangle is 1.8 in tall and 7.4 in wide. If it is reduced to a width of 3.7 in then how tall will it be?

441) A rectangle is 6.4 in wide and 3.6 in tall. If it is enlarged to a height of 14.4 in then how wide will it be?

442) A painting is 7 in tall and 8.6 in wide. If it is reduced to a height of 3.5 in then how wide will it be?

443) A painting is 2.7 in tall and 2.1 in wide. If it is enlarged to a height of 35.1 in then how wide will it be?

444) Totsakan took a trip to Western Samoa. Upon leaving he decided to convert all of his Tala back into dollars. How many dollars did he receive if he exchanged 44.8 Tala at a rate of 2.8 Tala for every $1?

445) The money used in Oman is called the Rial. The exchange rate is 1 Rial for $2.60. Find how many dollars you would receive if you exchanged 37.1 Rials.

446) The currency in Western Samoa is the Tala. The exchange rate is approximately 2.8 Tala to $1. At this rate, how many Tala would you get if you exchanged $17.10?

447) One yellow potato costs $0.45. How many potatoes can you buy for $8.10?

448) If you can buy one honey tangerine for $0.69 then how many can you buy with $29.67?

449) Danielle bought one red pear for $0.99. How many pears can Arjun buy if he has $19.80?

450) If you can buy one yellow potato for $0.45 then how many can you buy with $4.05?

451) A rectangle is 0.5 in wide and 1 in tall. If it is enlarged to a width of 17.5 in then how tall will it be?

452) A rectangle is 3.5 in wide and 39.2 in tall. If it is reduced to a width of 0.5 in then how tall will it be?

453) A painting is 0.4 in wide and 3.5 in tall. If it is enlarged to a width of 4.4 in then how tall will it be?

454) Cody enlarged the size of a painting to a width of 37.8 in. What is the new height if it was originally 6.3 in wide and 2.1 in tall?

455) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is $1 = 2.7 Eastern Caribbean Dollars. Find how many dollars you would receive if you exchanged 38.6 Eastern Caribbean Dollars.

456) The currency in Malaysia is the Ringgit. The exchange rate is approximately $1 for 3.5 Ringgits. At this rate, how many dollars would you get if you exchanged 47.3 Ringgits?

457) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan to $1. Find how many dollars you would receive if you exchanged 41.6 Yuan.

458) Dan took a trip to Malaysia. Upon leaving he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 32.2 Ringgits at a rate of 3.5 Ringgits to $1?

459) Cody bought one red potato for $0.50. How many red potatoes can Danielle buy if she has $21?

460) One peach costs $0.70. How many peaches can you buy for $22.40?

461) Krystal bought one Fuji apple for $0.70. How many apples can Kayla buy if she has $5.60?

462) A rectangle is 16.8 in tall and 28 in wide. If it is reduced to a height of 4.2 in then how wide will it be?

463) A rectangle is 4.1 in tall and 4.9 in wide. If it is enlarged to a height of 16.4 in then how wide will it be?

464) Jacob enlarged the size of a painting to a width of 40 in. What is the new height if it was originally 4 in wide and 3.5 in tall?

465) Eugene reduced the size of a painting to a width of 4 in. What is the new height if it was originally 36 in wide and 12.6 in tall?

466) Maria was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is $2.60 for 1 Rial. How many Rials would she get if she exchanged $98.50?

467) Joe was planning a trip to South Africa. Before going, he did some research and learned that the exchange rate is 7.4 Rand = $1. How many Rand would he get if he exchanged $6?

468) Julio took a trip to Turkey. Upon leaving he decided to convert all of his New Lira back into dollars. How many dollars did he receive if he exchanged 25.6 New Lira at a rate of 1.4 New Lira = $1?

469) The money used in Switzerland is called the Franc. The exchange rate is $1 to 1.2 Francs. Find how many dollars you would receive if you exchanged 41 Francs.

470) If you can buy one Fuji apple for $0.69 then how many can you buy with $28.29?

471) Brenda bought one plum for $0.79. How many plums can Jack buy if he has $24.49?

472) One bag of yellow onions costs $1.89. How many bags of yellow onions can you buy for $26.46?

473) If you can buy one yellow potato for $0.50 then how many can you buy with $16.50?

474) Kristin enlarged the size of a rectangle to a height of 9 in. What is the new width if it was originally 1 in tall and 4.9 in wide?

475) Beth reduced the size of a painting to a height of 0.9 in. What is the new width if it was originally 10.8 in tall and 32.4 in wide?

476) Shayna reduced the size of a painting to a height of 0.8 in. What is the new width if it was originally 64.4 in wide and 36.8 in tall?

477) Krystal took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 41.1 Zlotych at a rate of $1 to 3 Zlotych?

478) The money used in Croatia is called the Kuna. The exchange rate is $1 to 5.6 Kuna. Find how many Kuna you would receive if you exchanged $6.

479) The currency in Turkey is the New Lira. The exchange rate is approximately 1.4 New Lira for $1. At this rate, how many New Lira would you get if you exchanged $18.10?

480) Mary was planning a trip to Poland. Before going, she did some research and learned that the exchange rate is 3 Zlotych = $1. How many Zlotych would she get if she exchanged $11?

481) One nectarine costs $0.80. How many nectarines can you buy for $3.20?

482) If you can buy one cantaloupe for $2.50 then how many can you buy with $10?

483) Darryl bought one peach for $0.70. How many peaches can Totsakan buy if he has $4.20?

484) Jacob bought one nectarine for $0.80. How many nectarines can Sumalee buy if she has $25.60?

485) Abhasra enlarged the size of a rectangle to a width of 18.4 in. What is the new height if it was originally 4.1 in tall and 4.6 in wide?

486) Anjali enlarged the size of a painting to a width of 31.5 in. What is the new height if it was originally 2.8 in tall and 4.5 in wide?

487) Arjun enlarged the size of a painting to a height of 40.5 in. What is the new width if it was originally 0.6 in wide and 4.5 in tall?

488) A triangle is 15.9 in wide and 10.8 in tall. If it is reduced to a height of 3.6 in then how wide will it be?

489) Kathryn was planning a trip to Kuwait. Before going, she did some research and learned that the exchange rate is 1 Dinar for $3.50. How many Dinars would she get if she exchanged $103.30?

490) Imani was planning a trip to Tajikistan. Before going, she did some research and learned that the exchange rate is 3.2 Somoni = $1. How many Somoni would she get if she exchanged $12.80?

491) Willie took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 39.4 Euros at a rate of $1.30 to 1 Euro?

492) Amy bought one bag of yellow onions for $1.89. How many bags can Trevon buy if he has $3.78?

493) If you can buy one seedless watermelon for $1.89 then how many can you buy with $28.35?

494) One bag of carrots costs $3.39. How many bags can you buy for $16.95?

495) Scott reduced the size of a photo to a width of 1.4 in. What is the new height if it was originally 16.8 in tall and 5.6 in wide?

496) Danielle enlarged the size of a painting to a width of 19.6 in. What is the new height if it was originally 2 in tall and 1.4 in wide?

497) A painting is 20.1 in tall and 3.9 in wide. If it is reduced to a width of 1.3 in then how tall will it be?

498) A triangle is 42.4 in tall and 9.6 in wide. If it is reduced to a width of 1.2 in then how tall will it be?

Proportions - word problems

Solve tasks by rounding answer to the nearest whole number:

1) The money used in Mexico is called the Peso. The exchange rate is 11 Pesos for every $1. Find how many Pesos you would receive if you exchanged $3.   33 Pesos

2) Danielle took a trip to Moldova. Upon leaving she decided to convert all of her Lei back into dollars. How many dollars did she receive if she exchanged 26 Lei at a rate of $1 for every 13 Lei? $2

3) The money used in Malaysia is called the Ringgit. The exchange rate is 4 Ringgits to $1. Find how many dollars you would receive if you exchanged 12 Ringgits. $3

4) The money used in Poland is called the Zlotych. The exchange rate is $1 to 3 Zlotych. Find how many dollars you would receive if you exchanged 27 Zlotych. $9

5) Matt was planning a trip to Mexico. Before going, he did some research and learned that the exchange rate is $1 for 11 Pesos. How many Pesos would he get if he exchanged $2?   22 Pesos

6) The money used in Argentina is called the Peso. The exchange rate is $1 for every 3 Pesos. Find how many Pesos you would receive if you exchanged $5.   15 Pesos

7) Kali took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 15 Zlotych at a rate of $1 for 3 Zlotych? $5

8) The money used in Oman is called the Rial. The exchange rate is $3 to 1 Rial. Find how many Rials you would receive if you exchanged $51.   17 Rials

9) Mei took a trip to Egypt. Upon leaving she decided to convert all of her Pounds back into dollars. How many dollars did she receive if she exchanged 18 Pounds at a rate of $1 to 6 Pounds? $3

10) Mark took a trip to Argentina. Upon leaving he decided to convert all of his Pesos back into dollars. How many dollars did he receive if he exchanged 18 Pesos at a rate of 3 Pesos for $1? $6

11) The money used in China is called the Yuan. The exchange rate is 8 Yuan = $1. Find how many dollars you would receive if you exchanged 16 Yuan. $2

12) 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 16 Pa'anga. $8

13) The money used in Saudi Arabia is called the Riyal. The exchange rate is $1 for every 4 Riyals. Find how many Riyals you would receive if you exchanged $5.   20 Riyals

14) Shanice took a trip to Bolivia. Upon leaving she decided to convert all of her Bolivianos back into dollars. How many dollars did she receive if she exchanged 24 Bolivianos at a rate of $1 = 8 Bolivianos? $3

15) The currency in China is the Yuan. The exchange rate is approximately $1 for 8 Yuan. At this rate, how many Yuan would you get if you exchanged $3?   24 Yuan

16) The money used in South Africa is called the Rand. The exchange rate is $1 for 7 Rand. Find how many dollars you would receive if you exchanged 14 Rand. $2

17) John was planning a trip to Malaysia. Before going, he did some research and learned that the exchange rate is 4 Ringgits = $1. How many Ringgits would he get if he exchanged $4?   16 Ringgit

18) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for every $1. Find how many dollars you would receive if you exchanged 18 Pa'anga. $9

19) The money used in the United Arab Emirates is called the Dirham. The exchange rate is 4 Dirhams for $1. Find how many dollars you would receive if you exchanged 16 Dirhams. $4

20) The money used in China is called the Yuan. The exchange rate is $1 to 8 Yuan. Find how many Yuan you would receive if you exchanged $2.   16 Yuan

21) Mike took a trip to Saudi Arabia. Upon leaving he decided to convert all of his Riyals back into dollars. How many dollars did he receive if he exchanged 20 Riyals at a rate of 4 Riyals for $1? $5

22) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna for every $1. Find how many dollars you would receive if you exchanged 30 Kuna. $5

23) The money used in Western Samoa is called the Tala. The exchange rate is $1 for every 3 Tala. Find how many dollars you would receive if you exchanged 30 Tala. $10

24) The money used in Poland is called the Zlotych. The exchange rate is $1 to 3 Zlotych. Find how many Zlotych you would receive if you exchanged $7.   21 Zlotych

25) Norachai was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for $3. How many Rials would he get if he exchanged $72?   24 Rials

26) Darryl was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is $1 = 6 Pounds. How many Pounds would he get if he exchanged $5?   30 Pounds

27) Asanji was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial = $3. How many Rials would he get if he exchanged $78?   26 Rials

28) Cody was planning a trip to Western Samoa. Before going, he did some research and learned that the exchange rate is $1 for every 3 Tala. How many Tala would he get if he exchanged $6?   18 Tala

29) The money used in Egypt is called the Pound. The exchange rate is 6 Pounds = $1. Find how many Pounds you would receive if you exchanged $4.   24 Pounds

30) John took a trip to Kuwait. Upon leaving he decided to convert all of his Dinars back into dollars. How many dollars did he receive if he exchanged 24 Dinars at a rate of 1 Dinar = $3? $72

31) The currency in Peru is the Nuevo Sole. The exchange rate is approximately $1 for 3 Nuevos Soles. At this rate, how many Nuevos Soles would you get if you exchanged $9?   27 Nuevos Soles

32) The money used in Mexico is called the Peso. The exchange rate is $1 = 11 Pesos. Find how many dollars you would receive if you exchanged 22 Pesos. $2

33) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 for every 2 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $13?   26 Pa'anga

34) The money used in Sweden is called the Kronor. The exchange rate is 7 Kronor for every $1. Find how many dollars you would receive if you exchanged 21 Kronor. $3

35) The money used in Peru is called the Nuevo Sole. The exchange rate is $1 for 3 Nuevos Soles. Find how many Nuevos Soles you would receive if you exchanged $10.   30 Nuevos Soles

36) The currency in Sweden is the Kronor. The exchange rate is approximately $1 to 7 Kronor. At this rate, how many Kronor would you get if you exchanged $2?   14 Kronor

37) The money used in Oman is called the Rial. The exchange rate is 1 Rial for $3. Find how many dollars you would receive if you exchanged 29 Rials. $87

38) The money used in Sweden is called the Kronor. The exchange rate is 7 Kronor for $1. Find how many dollars you would receive if you exchanged 28 Kronor. $4

39) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for every $3. At this rate, how many dollars would you get if you exchanged 17 Rials? $51

40) The money used in Moldova is called the Lei. The exchange rate is $1 = 13 Lei. Find how many dollars you would receive if you exchanged 39 Lei. $3

41) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna = $1. At this rate, how many dollars would you get if you exchanged 24 Kuna? $4

42) The currency in Argentina is the Peso. The exchange rate is approximately 3 Pesos for $1. At this rate, how many Pesos would you get if you exchanged $8?   24 Pesos

43) The currency in the eastern Caribbean islands is the Eastern Caribbean Dollar. The exchange rate is approximately 3 Eastern Caribbean Dollars for $1. At this rate, how many dollars would you get if you exchanged 24 Eastern Caribbean Dollars? $8

44) The money used in Egypt is called the Pound. The exchange rate is 6 Pounds for every $1. Find how many Pounds you would receive if you exchanged $3.   18 Pounds

45) The currency in Oman is the Rial. The exchange rate is approximately $3 to 1 Rial. At this rate, how many Rials would you get if you exchanged $45?   15 Rials

46) Daniel took a trip to the United Arab Emirates. Upon leaving he decided to convert all of his Dirhams back into dollars. How many dollars did he receive if he exchanged 24 Dirhams at a rate of 4 Dirhams for every $1? $6

47) The currency in the United Arab Emirates is the Dirham. The exchange rate is approximately $1 to 4 Dirhams. At this rate, how many Dirhams would you get if you exchanged $6?   24 Dirhams

48) The currency in Argentina is the Peso. The exchange rate is approximately $1 = 3 Pesos. At this rate, how many dollars would you get if you exchanged 21 Pesos? $7

49) The currency in Sweden is the Kronor. The exchange rate is approximately $1 for every 7 Kronor. At this rate, how many Kronor would you get if you exchanged $4?   28 Kronor

50) The money used in Moldova is called the Lei. The exchange rate is 13 Lei = $1. Find how many Lei you would receive if you exchanged $2.   26 Lei

51) The currency in Oman is the Rial. The exchange rate is approximately $3 = 1 Rial. At this rate, how many dollars would you get if you exchanged 23 Rials? $69

52) The money used in Croatia is called the Kuna. The exchange rate is $1 = 6 Kuna. Find how many dollars you would receive if you exchanged 12 Kuna. $2

53) Amy took a trip to Mexico. Upon leaving she decided to convert all of her Pesos back into dollars. How many dollars did she receive if she exchanged 33 Pesos at a rate of $1 for 11 Pesos? $3

54) The money used in Tonga is called the Pa'anga. The exchange rate is $1 to 2 Pa'anga. Find how many dollars you would receive if you exchanged 28 Pa'anga. $14

55) Norachai was planning a trip to Tonga. Before going, he did some research and learned that the exchange rate is $1 for every 2 Pa'anga. How many Pa'anga would he get if he exchanged $12?   24 Pa'anga

56) The money used in Saudi Arabia is called the Riyal. The exchange rate is 4 Riyals for every $1. Find how many Riyals you would receive if you exchanged $7.   28 Riyals

57) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna for $1. At this rate, how many Kuna would you get if you exchanged $2?   12 Kuna

58) The money used in Moldova is called the Lei. The exchange rate is $1 for every 13 Lei. Find how many Lei you would receive if you exchanged $3.   39 Lei

59) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for every $1. Find how many dollars you would receive if you exchanged 24 Pa'anga. $12

60) Norachai took a trip to Kuwait. Upon leaving he decided to convert all of his Dinars back into dollars. How many dollars did he receive if he exchanged 15 Dinars at a rate of 1 Dinar to $3? $45

61) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $60?   20 Dinars

62) Shreya took a trip to Kuwait. Upon leaving she decided to convert all of her Dinars back into dollars. How many dollars did she receive if she exchanged 26 Dinars at a rate of 1 Dinar = $3? $78

63) The currency in Malaysia is the Ringgit. The exchange rate is approximately $1 for every 4 Ringgits. At this rate, how many Ringgits would you get if you exchanged $3?   12 Ringgit

64) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 = 1 Dinar. At this rate, how many dollars would you get if you exchanged 28 Dinars? $84

65) The money used in Oman is called the Rial. The exchange rate is $3 for 1 Rial. Find how many Rials you would receive if you exchanged $63.   21 Rials

66) The currency in Sweden is the Kronor. The exchange rate is approximately 7 Kronor = $1. At this rate, how many Kronor would you get if you exchanged $3?   21 Kronor

67) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for every $1. At this rate, how many dollars would you get if you exchanged 22 Pa'anga? $11

68) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $84? 28 Dinars

69) The money used in Oman is called the Rial. The exchange rate is 1 Rial to $3. Find how many dollars you would receive if you exchanged 30 Rials. $90

70) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many dollars you would receive if you exchanged 30 Pa'anga. $15

71) Gabriella took a trip to Saudi Arabia. Upon leaving she decided to convert all of her Riyals back into dollars. How many dollars did she receive if she exchanged 28 Riyals at a rate of $1 = 4 Riyals? $7

72) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 = 1 Dinar. At this rate, how many Dinars would you get if you exchanged $81? 27 Dinars

73) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many Pa'anga you would receive if you exchanged $15. 30 Pa'anga

74) The money used in Tonga is called the Pa'anga. The exchange rate is $1 = 2 Pa'anga. Find how many dollars you would receive if you exchanged 20 Pa'anga. $10

75) Jacob took a trip to Oman. Upon leaving he decided to convert all of his Rials back into dollars. How many dollars did he receive if he exchanged 22 Rials at a rate of $3 for 1 Rial? $66

76) Ted was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would he get if he exchanged $87? 29 Rials

77) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for $3. At this rate, how many dollars would you get if you exchanged 25 Rials? $75

78) The money used in Tonga is called the Pa'anga. The exchange rate is 2 Pa'anga for $1. Find how many dollars you would receive if you exchanged 14 Pa'anga. $7

79) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for every $1. At this rate, how many Pa'anga would you get if you exchanged $11? 22 Pa'anga

80) Amy was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would she get if she exchanged $48? 16 Rials

81) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2 Pa'anga for $1. At this rate, how many Pa'anga would you get if you exchanged $10? 20 Pa'anga

82) Ndiba was planning a trip to Oman. Before going, he did some research and learned that the exchange rate is 1 Rial for every $3. How many Rials would he get if he exchanged $66? 22 Rials

83) Jimmy was planning a trip to Tonga. Before going, he did some research and learned that the exchange rate is 2 Pa'anga = $1. How many Pa'anga would he get if he exchanged $8? 16 Pa'anga

84) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for every 2 Pa'anga. Find how many Pa'anga you would receive if you exchanged $14. 28 Pa'anga

85) The currency in Oman is the Rial. The exchange rate is approximately $3 for every 1 Rial. At this rate, how many dollars would you get if you exchanged 18 Rials? $54

86) The money used in Kuwait is called the Dinar. The exchange rate is $3 = 1 Dinar. Find how many dollars you would receive if you exchanged 21 Dinars. $63

87) The money used in Kuwait is called the Dinar. The exchange rate is $3 for every 1 Dinar. Find how many Dinars you would receive if you exchanged $75. 25 Dinars

88) The money used in Oman is called the Rial. The exchange rate is $3 for every 1 Rial. Find how many Rials you would receive if you exchanged $57. 19 Rials

89) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar = $3. Find how many dollars you would receive if you exchanged 20 Dinars. $60

90) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial to $3. At this rate, how many Rials would you get if you exchanged $90? 30 Rials

91) The currency in Oman is the Rial. The $81
exchange rate is approximately $3 for 1
Rial. At this rate, how many dollars would
you get if you exchanged 27 Rials?

92) The money used in Tonga is called the   18 Pa'anga
Pa'anga. The exchange rate is $1 for 2
Pa'anga. Find how many Pa'anga you would
receive if you exchanged $9.

93) The currency in Oman is the Rial. The   18 Rials
exchange rate is approximately $3 to 1 Rial.
At this rate, how many Rials would you get
if you exchanged $54?

94) Amanda was planning a trip to Tonga.   14 Pa'anga
Before going, she did some research and
learned that the exchange rate is 2 Pa'anga
for every $1. How many Pa'anga would she
get if she exchanged $7?

95) The currency in Kuwait is the Dinar. The $57
exchange rate is approximately 1 Dinar to
$3. At this rate, how many dollars would
you get if you exchanged 19 Dinars?

96) The money used in Kuwait is called the   23 Dinars
Dinar. The exchange rate is $3 for 1 Dinar.
Find how many Dinars you would receive if
you exchanged $69.

97) The money used in Oman is called the Rial. $48
The exchange rate is 1 Rial to $3. Find how
many dollars you would receive if you
exchanged 16 Rials.

98) The money used in Tonga is called the $13
Pa'anga. The exchange rate is 2 Pa'anga for
$1. Find how many dollars you would
receive if you exchanged 26 Pa'anga.

99) One bunch of seedlees red grapes costs $2. 4
How many bunches can you buy for $8?

100) If you can buy one package of grape   10
tomatoes for $3 then how many can you buy
with $30?

101) The currency in Moldova is the Lei. The $7
exchange rate is approximately $1 = 13 Lei.
At this rate, how many dollars would you
get if you exchanged 91 Lei?

102) Paul was planning a trip to Russia. Before 78 Rubles
going, he did some research and learned that
the exchange rate is $1 = 26 Rubles. How
many Rubles would he get if he exchanged
$3?

103) The currency in Tonga is the Pa'anga. The 66 Pa'anga
exchange rate is approximately 2 Pa'anga for
every $1. At this rate, how many Pa'anga
would you get if you exchanged $33?

104) The money used in Tajikistan is called the $32
Somoni. The exchange rate is 3 Somoni for
$1. Find how many dollars you would
receive if you exchanged 96 Somoni.

105) The currency in Mexico is the Peso. The $6
exchange rate is approximately 11 Pesos =
$1. At this rate, how many dollars would
you get if you exchanged 66 Pesos?

106) Jimmy took a trip to Western Samoa. Upon $25
leaving he decided to convert all of his Tala
back into dollars. How many dollars did he
receive if he exchanged 75 Tala at a rate of
$1 = 3 Tala?

107) The money used in Mexico is called the $7
Peso. The exchange rate is 11 Pesos for
every $1. Find how many dollars you would
receive if you exchanged 77 Pesos.

108) One pineapple costs $4. How many   24
pineapples can you buy for $96?

109) If you can buy one package of shallots for 15
$4 then how many can you buy with $60?

110) One package of grape tomatoes costs $3.   4
How many packages of grape tomatoes can
you buy for $12?

111) Kristin bought one fruit basket for $30. 2
How many fruit baskets can Anjali buy if
she has $60?

112) Sumalee took a trip to the United Arab $23
Emirates. Upon leaving she decided to
convert all of her Dirhams back into dollars.
How many dollars did she receive if she
exchanged 92 Dirhams at a rate of $1 for
every 4 Dirhams?

113) The money used in Western Samoa is called $31
the Tala. The exchange rate is 3 Tala = $1.
Find how many dollars you would receive if
you exchanged 93 Tala.

114) The money used in Kuwait is called the $225
Dinar. The exchange rate is 1 Dinar = $3.
Find how many dollars you would receive if
you exchanged 75 Dinars.

115) The currency in Saudi Arabia is the Riyal. 48 Riyals
The exchange rate is approximately 4 Riyals
for every $1. At this rate, how many Riyals
would you get if you exchanged $12?

116) The currency in Egypt is the Pound. The 54 Pounds
exchange rate is approximately $1 for every
6 Pounds. At this rate, how many Pounds
would you get if you exchanged $9?

117) The money used in Poland is called the Zlotych. The exchange rate is 3 Zlotych for every $1. Find how many dollars you would receive if you exchanged 72 Zlotych. $24

118) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 = 2 Pa'anga. At this rate, how many dollars would you get if you exchanged 50 Pa'anga? $25

119) If you can buy one bunch of seedlees green grapes for $2 then how many can you buy with $34?   17

120) Dan bought one package of cherry tomatoes for $3. How many packages of cherry tomatoes can Carlos buy if he has $51?   17

121) One pineapple costs $4. How many pineapples can you buy for $16?   4

122) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar for $3. Find how many Dinars you would receive if you exchanged $177.   59 Dinars

123) The money used in Russia is called the Ruble. The exchange rate is 26 Rubles for $1. Find how many Rubles you would receive if you exchanged $2.   52 Rubles

124) The currency in India is the Rupee. The exchange rate is approximately 44 Rupees to $1. At this rate, how many dollars would you get if you exchanged 88 Rupees? $2

125) The money used in China is called the Yuan. The exchange rate is 8 Yuan to $1. Find how many dollars you would receive if you exchanged 88 Yuan. $11

126) The money used in Sweden is called the Kronor. The exchange rate is $1 for every 7 Kronor. Find how many Kronor you would receive if you exchanged $14.   98 Kronor

127) The currency in the Phillipines is the Peso. The exchange rate is approximately 48 Pesos to $1. At this rate, how many Pesos would you get if you exchanged $2?   96 Pesos

128) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna to $1. Find how many dollars you would receive if you exchanged 48 Kuna. $8

129) Joe was planning a trip to the Phillipines. Before going, he did some research and learned that the exchange rate is 48 Pesos = $1. How many Pesos would he get if he exchanged $3?   144 Pesos

130) Lea bought one fruit basket for $30. How many fruit baskets can Jose buy if he has $90?   3

131) One container of dried cherries costs $7. How many containers can you buy for $63?   9

132) One bunch of asparagus costs $2. How many bunches can you buy for $78?   39

133) Nicole bought one bunch of seedlees red grapes for $2. How many bunches of seedless red grapes can James buy if he has $100?   50

134) One honeydew melon costs $4. How many honeydew melons can you buy for $92?   23

135) 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 84 Kronor? $12

136) The money used in Poland is called the Zlotych. The exchange rate is $1 = 3 Zlotych. Find how many Zlotych you would receive if you exchanged $28.   84 Zlotych

137) The currency in Poland is the Zlotych. The exchange rate is approximately $1 for 3 Zlotych. At this rate, how many dollars would you get if you exchanged 51 Zlotych? $17

138) Amy took a trip to Thailand. Upon leaving she decided to convert all of her Baht back into dollars. How many dollars did she receive if she exchanged 66 Baht at a rate of 33 Baht for every $1? $2

139) The money used in Moldova is called the Lei. The exchange rate is 13 Lei to $1. Find how many Lei you would receive if you exchanged $3.   39 Lei

140) Perry bought one star fruit for $2. How many star fruit can John buy if he has $10?   5

141) Norachai bought one papaya for $3. How many papayas can Bill buy if he has $36?   12

142) One honeydew melon costs $4. How many honeydews can you buy for $48?   12

143) If you can buy one cantaloupe for $2 then how many can you buy with $70?   35

144) John was planning a trip to Kuwait. Before going, he did some research and learned that the exchange rate is $3 to 1 Dinar. How many Dinars would he get if he exchanged $273?   91 Dinars

145) The currency in Malaysia is the Ringgit. $18
The exchange rate is approximately 4
Ringgits to $1. At this rate, how many
dollars would you get if you exchanged 72
Ringgits?

146) Anjali was planning a trip to India. Before 132 Rupees
going, she did some research and learned
that the exchange rate is 44 Rupees for
every $1. How many Rupees would she get
if she exchanged $3?

147) The money used in the United Arab $19
Emirates is called the Dirham. The
exchange rate is $1 for 4 Dirhams. Find
how many dollars you would receive if you
exchanged 76 Dirhams.

148) The money used in Western Samoa is called 66 Tala
the Tala. The exchange rate is 3 Tala for
every $1. Find how many Tala you would
receive if you exchanged $22.

149) One package of basil costs $3. How many 3
packages can you buy for $9?

150) The currency in Western Samoa is the Tala. 48 Tala
The exchange rate is approximately 3 Tala =
$1. At this rate, how many Tala would you
get if you exchanged $16?

151) The money used in the United Arab 76 Dirhams
Emirates is called the Dirham. The
exchange rate is 4 Dirhams for $1. Find
how many Dirhams you would receive if
you exchanged $19.

152) The currency in the eastern Caribbean 51 Eastern Ca
islands is the Eastern Caribbean Dollar. The
exchange rate is approximately 3 Eastern
Caribbean Dollars to $1. At this rate, how
many Eastern Caribbean Dollars would you
get if you exchanged $17?

153) The money used in Bolivia is called the 96 Bolivianos
Boliviano. The exchange rate is 8
Bolivianos for $1. Find how many
Bolivianos you would receive if you
exchanged $12.

154) Daniel was planning a trip to Kuwait. 83 Dinars
Before going, he did some research and
learned that the exchange rate is $3 to 1
Dinar. How many Dinars would he get if he
exchanged $249?

155) The currency in India is the Rupee. The $3
exchange rate is approximately $1 to 44
Rupees. At this rate, how many dollars
would you get if you exchanged 132
Rupees?

156) The money used in Malaysia is called the $12
Ringgit. The exchange rate is 4 Ringgits for
every $1. Find how many dollars you would
receive if you exchanged 48 Ringgits.

157) If you can buy one fruit platter for $20 then 5
how many can you buy with $100?

158) If you can buy one bunch of seedlees black 19
grapes for $2 then how many can you buy
with $38?

159) Mike bought one star fruit for $2. How 26
many star fruit can Jessica buy if she has
$52?

160) Elisa was planning a trip to Tonga. Before 74 Pa'anga
going, she did some research and learned
that the exchange rate is $1 = 2 Pa'anga.
How many Pa'anga would she get if she
exchanged $37?

161) The currency in Peru is the Nuevo Sole. 75 Nuevos Soles
The exchange rate is approximately $1 for 3
Nuevos Soles. At this rate, how many
Nuevos Soles would you get if you
exchanged $25?

162) Nirachai took a trip to Russia. Upon $2
leaving he decided to convert all of his
Rubles back into dollars. How many dollars
did he receive if he exchanged 52 Rubles at
a rate of $1 for 26 Rubles?

163) The currency in Oman is the Rial. The 90 Rials
exchange rate is approximately 1 Rial for
every $3. At this rate, how many Rials
would you get if you exchanged $270?

164) Jill was planning a trip to South Africa. 84 Rand
Before going, she did some research and
learned that the exchange rate is $1 to 7
Rand. How many Rand would she get if she
exchanged $12?

165) The money used in Mexico is called the 88 Pesos
Peso. The exchange rate is $1 for 11 Pesos.
Find how many Pesos you would receive if
you exchanged $8.

166) Kristin took a trip to South Africa. Upon $9
leaving she decided to convert all of her
Rand back into dollars. How many dollars
did she receive if she exchanged 63 Rand at
a rate of $1 = 7 Rand?

167) One package of basil costs $3. How many 10
packages of basil can you buy for $30?

168) If you can buy one bag of yellow onions for 8
$2 then how many can you buy with $16?

169) Molly bought one honeydew melon for $4. **7** How many honeydews can Amy buy if she has $28?

170) One tub of dried blueberries costs $8. How **10** many tubs of dried blueberries can you buy for $80?

171) Brenda was planning a trip to Western **57 Tala** Samoa. Before going, she did some research and learned that the exchange rate is $1 to 3 Tala. How many Tala would she get if she exchanged $19?

172) The money used in Tonga is called the **68 Pa'anga** Pa'anga. The exchange rate is 2 Pa'anga to $1. Find how many Pa'anga you would receive if you exchanged $34.

173) The currency in Western Samoa is the Tala. **$20** The exchange rate is approximately 3 Tala for $1. At this rate, how many dollars would you get if you exchanged 60 Tala?

174) The money used in Croatia is called the **90 Kuna** Kuna. The exchange rate is $1 for every 6 Kuna. Find how many Kuna you would receive if you exchanged $15.

175) Sumalee was planning a trip to Croatia. **96 Kuna** Before going, she did some research and learned that the exchange rate is 6 Kuna for $1. How many Kuna would she get if she exchanged $16?

176) One can of pineapple chunks costs $2. How **42** many cans of pineapple chunks can you buy for $84?

177) If you can buy one tub of dried blueberries **3** for $8 then how many can you buy with $24?

178) Ted bought one seedless watermelon for $2. **12** How many watermelons can Stefan buy if he has $24?

179) Wilbur was planning a trip to Thailand. **99 Baht** Before going, he did some research and learned that the exchange rate is $1 for 33 Baht. How many Baht would he get if he exchanged $3?

180) The currency in Peru is the Nuevo Sole. **$28** The exchange rate is approximately $1 = 3 Nuevos Soles. At this rate, how many dollars would you get if you exchanged 84 Nuevos Soles?

181) The currency in the eastern Caribbean **$23** islands is the Eastern Caribbean Dollar. The exchange rate is approximately $1 = 3 Eastern Caribbean Dollars. At this rate, how many dollars would you get if you exchanged 69 Eastern Caribbean Dollars?

182) The currency in Moldova is the Lei. The **$3** exchange rate is approximately $1 = 13 Lei. At this rate, how many dollars would you get if you exchanged 39 Lei?

183) The currency in Kuwait is the Dinar. The **$267** exchange rate is approximately 1 Dinar for $3. At this rate, how many dollars would you get if you exchanged 89 Dinars?

184) Castel took a trip to Peru. Upon leaving he **$33** decided to convert all of his Nuevos Soles back into dollars. How many dollars did he receive if he exchanged 99 Nuevos Soles at a rate of $1 for every 3 Nuevos Soles?

185) The currency in Kuwait is the Dinar. The **62 Dinars** exchange rate is approximately $3 to 1 Dinar. At this rate, how many Dinars would you get if you exchanged $186?

186) One jar of sun-dried tomatoes costs $4. **5** How many jars can you buy for $20?

187) If you can buy one package of strawberries **11** for $3 then how many can you buy with $33?

188) Krystal bought one bag of radishes for $2. **13** How many bags can Kayla buy if she has $26?

189) The currency in Tajikistan is the Somoni. **78 Somoni** The exchange rate is approximately 3 Somoni for $1. At this rate, how many Somoni would you get if you exchanged $26?

190) Chelsea was planning a trip to Western **87 Tala** Samoa. Before going, she did some research and learned that the exchange rate is 3 Tala for every $1. How many Tala would she get if she exchanged $29?

191) The currency in Moldova is the Lei. The **$4** exchange rate is approximately 13 Lei for $1. At this rate, how many dollars would you get if you exchanged 52 Lei?

192) The money used in Argentina is called the **60 Pesos** Peso. The exchange rate is $1 for 3 Pesos. Find how many Pesos you would receive if you exchanged $20.

193) If you can buy one fruit platter for $20 then **3** how many can you buy with $60?

194) One package of fresh chives costs $2. How **44** many packages of fresh chives can you buy for $88?

195) If you can buy one bag of carrots for $3 then how many can you buy with $84?   28

196) One bulb of elephant garlic costs $2. How many bulbs can you buy for $66?   33

197) The money used in China is called the Yuan. The exchange rate is 8 Yuan for $1. Find how many Yuan you would receive if you exchanged $8.   64 Yuan

198) Lisa took a trip to Argentina. Upon leaving she decided to convert all of her Pesos back into dollars. How many dollars did she receive if she exchanged 54 Pesos at a rate of 3 Pesos for every $1? $18

199) A painting is 2 in tall and 1 in wide. If it is enlarged to a width of 23 in then how tall will it be?   46 in

200) The money used in Egypt is called the Pound. The exchange rate is $1 to 6 Pounds. Find how many Pounds you would receive if you exchanged $5.   30 Pounds

201) The currency in Sweden is the Kronor. The exchange rate is approximately 7 Kronor = $1. At this rate, how many Kronor would you get if you exchanged $3?   21 Kronor

202) John was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is $1 = 6 Pounds. How many Pounds would he get if he exchanged $6?   36 Pounds

203) The money used in Sweden is called the Kronor. The exchange rate is $1 for 7 Kronor. Find how many dollars you would receive if you exchanged 28 Kronor. $4

204) If you can buy one package of cherry tomatoes for $3 then how many can you buy with $51?   17

205) If you can buy one papaya for $3 then how many can you buy with $45?   15

206) Darryl bought one bag of yellow onions for $2. How many bags can Totsakan buy if he has $18?   9

207) One package of basil costs $3. How many packages of basil can you buy for $18?   6

208) Abhasra enlarged the size of a photo to a width of 24 in. What is the new height if it was originally 4 in tall and 6 in wide?   16 in

209) A frame is 7 in wide and 2 in tall. If it is enlarged to a height of 12 in then how wide will it be?   42 in

210) A frame is 9 in wide and 18 in tall. If it is reduced to a height of 6 in then how wide will it be?   3 in

211) A triangle is 42 in wide and 12 in tall. If it is reduced to a height of 2 in then how wide will it be?   7 in

212) Kathryn took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 30 Zlotych at a rate of $1 to 3 Zlotych? $10

213) The money used in Saudi Arabia is called the Riyal. The exchange rate is 4 Riyals for $1. Find how many Riyals you would receive if you exchanged $11.   44 Riyals

214) The currency in Poland is the Zlotych. The exchange rate is approximately 3 Zlotych = $1. At this rate, how many Zlotych would you get if you exchanged $11?   33 Zlotych

215) One seedless watermelon costs $2. How many seedless watermelons can you buy for $40?   20

216) If you can buy one package of blueberries for $3 then how many can you buy with $27?   9

217) Stephanie bought one can of pineapple chunks for $2. How many cans can Castel buy if he has $16?   8

218) One package of shallots costs $4. How many packages of shallots can you buy for $44?   11

219) A photo is 5 in tall and 4 in wide. If it is enlarged to a width of 8 in then how tall will it be?   10 in

220) A frame is 4 in tall and 28 in wide. If it is reduced to a width of 7 in then how tall will it be?   1 in

221) A frame is 3 in wide and 4 in tall. If it is enlarged to a width of 30 in then how tall will it be?   40 in

222) Kayla reduced the size of a triangle to a width of 4 in. What is the new height if it was originally 6 in tall and 24 in wide?   1 in

223) The currency in Tajikistan is the Somoni. The exchange rate is approximately 3 Somoni to $1. At this rate, how many dollars would you get if you exchanged 33 Somoni? $11

224) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 for every 4 Dirhams. Find how many dollars you would receive if you exchanged 36 Dirhams. $9

225) The currency in the United Arab Emirates is the Dirham. The exchange rate is approximately $1 to 4 Dirhams. At this rate, how many dollars would you get if you exchanged 32 Dirhams? $8

226) Lea was planning a trip to Tajikistan. Before going, she did some research and learned that the exchange rate is 3 Somoni for $1. How many Somoni would she get if she exchanged $13? 39 Somoni

227) Castel bought one seedless watermelon for $2. How many seedless watermelons can Jessica buy if she has $6? 3

228) One bunch of seedlees green grapes costs $2. How many bunches can you buy for $36? 18

229) Rob bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Julio buy if he has $51? 17

230) A photo is 12 in wide and 2 in tall. If it is reduced to a height of 1 in then how wide will it be? 6 in

231) A frame is 4 in tall and 1 in wide. If it is enlarged to a height of 36 in then how wide will it be? 9 in

232) A frame is 1 in wide and 5 in tall. If it is enlarged to a width of 3 in then how tall will it be? 15 in

233) Adam reduced the size of a rectangle to a width of 4 in. What is the new height if it was originally 36 in wide and 18 in tall? 2 in

234) The currency in Argentina is the Peso. The exchange rate is approximately $1 to 3 Pesos. At this rate, how many Pesos would you get if you exchanged $10? 30 Pesos

235) Mofor was planning a trip to the eastern Caribbean islands. Before going, he did some research and learned that the exchange rate is 3 Eastern Caribbean Dollars for every $1. How many Eastern Caribbean Dollars would he get if he exchanged $12? 36 Eastern Caribbean Dollars

236) Nahh was planning a trip to the United Arab Emirates. Before going, he did some research and learned that the exchange rate is 4 Dirhams to $1. How many Dirhams would he get if he exchanged $10? 40 Dirhams

237) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is 3 Eastern Caribbean Dollars to $1. Find how many dollars you would receive if you exchanged 42 Eastern Caribbean Dollars. $14

238) One package of shallots costs $4. How many packages of shallots can you buy for $20? 5

239) Asanji bought one bulb of elephant garlic for $2. How many bulbs can Rob buy if he has $12? 6

240) If you can buy one fruit basket for $30 then how many can you buy with $60? 2

241) One container of dried cherries costs $7. How many containers can you buy for $14? 2

242) A frame is 2 in tall and 3 in wide. If it is enlarged to a height of 20 in then how wide will it be? 30 in

243) Heather reduced the size of a frame to a height of 5 in. What is the new width if it was originally 20 in tall and 24 in wide? 6 in

244) Totsakan reduced the size of a rectangle to a height of 1 in. What is the new width if it was originally 22 in tall and 44 in wide? 2 in

245) A rectangle is 30 in wide and 24 in tall. If it is reduced to a width of 5 in then how tall will it be? 4 in

246) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial = $3. At this rate, how many dollars would you get if you exchanged 46 Rials? $138

247) The money used in South Africa is called the Rand. The exchange rate is $1 for 7 Rand. Find how many Rand you would receive if you exchanged $4. 28 Rand

248) The currency in Tajikistan is the Somoni. The exchange rate is approximately $1 = 3 Somoni. At this rate, how many Somoni would you get if you exchanged $14? 42 Somoni

249) If you can buy one package of cherry tomatoes for $3 then how many can you buy with $21? 7

250) Heather bought one container of dried cherries for $7. How many containers of dried cherries can Molly buy if she has $28? 4

251) One cantaloupe costs $2. How many cantaloupes can you buy for $14? 7

252) One bag of radishes costs $2. How many bags of radishes can you buy for $26? 13

253) DeShawn reduced the size of a frame to a width of 6 in. What is the new height if it was originally 42 in wide and 21 in tall? 3 in

254) Cody reduced the size of a frame to a width of 3 in. What is the new height if it was originally 15 in wide and 35 in tall? 7 in

255) Elisa enlarged the size of a rectangle to a height of 36 in. What is the new width if it was originally 3 in wide and 6 in tall? **18 in**

256) Eduardo reduced the size of a rectangle to a height of 2 in. What is the new width if it was originally 36 in wide and 12 in tall? **6 in**

257) The currency in Croatia is the Kuna. The exchange rate is approximately 6 Kuna = $1. At this rate, how many dollars would you get if you exchanged 36 Kuna? **$6**

258) The money used in Kuwait is called the Dinar. The exchange rate is 1 Dinar to $3. Find how many Dinars you would receive if you exchanged $135. **45 Dinars**

259) The money used in Croatia is called the Kuna. The exchange rate is 6 Kuna for every $1. Find how many Kuna you would receive if you exchanged $7. **42 Kuna**

260) If you can buy one jar of sun-dried tomatoes for $4 then how many can you buy with $36? **9**

261) Jacob reduced the size of a frame to a height of 1 in. What is the new width if it was originally 48 in wide and 24 in tall? **2 in**

262) Julia enlarged the size of a frame to a width of 49 in. What is the new height if it was originally 1 in tall and 7 in wide? **7 in**

263) Maria reduced the size of a rectangle to a width of 3 in. What is the new height if it was originally 16 in tall and 12 in wide? **4 in**

264) Jose enlarged the size of a rectangle to a width of 32 in. What is the new height if it was originally 2 in tall and 4 in wide? **16 in**

265) Kim took a trip to Tajikistan. Upon leaving she decided to convert all of her Somoni back into dollars. How many dollars did she receive if she exchanged 39 Somoni at a rate of 3 Somoni for $1? **$13**

266) The currency in Kuwait is the Dinar. The exchange rate is approximately $3 to 1 Dinar. At this rate, how many dollars would you get if you exchanged 39 Dinars? **$117**

267) James was planning a trip to Egypt. Before going, he did some research and learned that the exchange rate is 6 Pounds = $1. How many Pounds would he get if he exchanged $8? **48 Pounds**

268) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar to $3. At this rate, how many Dinars would you get if you exchanged $123? **41 Dinars**

269) Ryan bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Shawna buy if she has $18? **6**

270) Jenny bought one package of grape tomatoes for $3. How many packages of grape tomatoes can Kristin buy if she has $24? **8**

271) If you can buy one cantaloupe for $2 then how many can you buy with $48? **24**

272) Shanice bought one bunch of seedlees black grapes for $2. How many bunches can Amy buy if she has $28? **14**

273) Shayna reduced the size of a frame to a height of 4 in. What is the new width if it was originally 2 in wide and 8 in tall? **1 in**

274) A rectangle is 25 in wide and 5 in tall. If it is reduced to a height of 1 in then how wide will it be? **5 in**

275) A rectangle is 7 in tall and 4 in wide. If it is enlarged to a width of 20 in then how tall will it be? **35 in**

276) The money used in Mexico is called the Peso. The exchange rate is $1 for every 11 Pesos. Find how many Pesos you would receive if you exchanged $4. **44 Pesos**

277) Eugene bought one pineapple for $4. How many pineapples can Norachai buy if he has $40? **10**

278) Beth bought one star fruit for $2. How many star fruit can Jaidee buy if she has $6? **3**

279) If you can buy one package of basil for $3 then how many can you buy with $30? **10**

280) If you can buy one bulb of elephant garlic for $2 then how many can you buy with $38? **19**

281) A frame is 9 in wide and 6 in tall. If it is reduced to a height of 2 in then how wide will it be? **3 in**

282) A rectangle is 6 in tall and 21 in wide. If it is reduced to a width of 7 in then how tall will it be? **2 in**

283) A rectangle is 2 in wide and 6 in tall. If it is enlarged to a height of 42 in then how wide will it be? **14 in**

284) A photo is 32 in wide and 40 in tall. If it is reduced to a height of 5 in then how wide will it be? **4 in**

285) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 for 2 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $19?   38 Pa'anga

286) DeShawn was planning a trip to Argentina. Before going, he did some research and learned that the exchange rate is 3 Pesos = $1. How many Pesos would he get if he exchanged $16?   48 Pesos

287) The money used in Egypt is called the Pound. The exchange rate is $1 for every 6 Pounds. Find how many dollars you would receive if you exchanged 48 Pounds. $8

288) One package of raspberries costs $3. How many packages of raspberries can you buy for $39?   13

289) Castel bought one star fruit for $2. How many star fruit can Scott buy if he has $40?   20

290) One bunch of fennel costs $2. How many bunches can you buy for $28?   14

291) A frame is 3 in tall and 6 in wide. If it is enlarged to a width of 18 in then how tall will it be?   9 in

292) A rectangle is 6 in wide and 14 in tall. If it is reduced to a width of 3 in then how tall will it be?   7 in

293) A photo is 2 in tall and 6 in wide. If it is enlarged to a height of 4 in then how wide will it be?   12 in

294) The money used in China is called the Yuan. The exchange rate is $1 = 8 Yuan. Find how many Yuan you would receive if you exchanged $3.   24 Yuan

295) The currency in Saudi Arabia is the Riyal. The exchange rate is approximately $1 for 4 Riyals. At this rate, how many Riyals would you get if you exchanged $6?   24 Riyals

296) One bag of yellow onions costs $2. How many bags can you buy for $14?   7

297) If you can buy one tub of dried blueberries for $8 then how many can you buy with $48?   6

298) One seedless watermelon costs $2. How many seedless watermelons can you buy for $32?   16

Answer each question. Round your answer to the nearest tenth. Round dollar amounts to the nearest cent.

299) The currency in Argentina is the Peso. The exchange rate is approximately 3.1 Pesos for every $1. At this rate, how many dollars would you get if you exchanged 16.4 Pesos? $5.29

300) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many Rand would you get if you exchanged $2.20?   16.3 Rand

301) The currency in Croatia is the Kuna. The exchange rate is approximately 5.6 Kuna to $1. At this rate, how many Kuna would you get if you exchanged $3.10?   17.4 Kuna

302) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many dollars would you get if you exchanged 21.5 Rand? $2.91

303) The money used in Switzerland is called the Franc. The exchange rate is 1.2 Francs for $1. Find how many Francs you would receive if you exchanged $19.60.   23.5 Francs

304) The money used in Croatia is called the Kuna. The exchange rate is $1 for every 5.6 Kuna. Find how many Kuna you would receive if you exchanged $4.10.   23 Kuna

305) Stefan was planning a trip to Peru. Before going, he did some research and learned that the exchange rate is $1 for 3.2 Nuevos Soles. How many Nuevos Soles would he get if he exchanged $6?   19.2 Nuevos Soles

306) The currency in Switzerland is the Franc. The exchange rate is approximately 1.2 Francs = $1. At this rate, how many dollars would you get if you exchanged 13.3 Francs? $11.08

307) The money used in Poland is called the Zlotych. The exchange rate is 3 Zlotych for every $1. Find how many Zlotych you would receive if you exchanged $7.30.   21.9 Zlotych

308) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan to $1. Find how many dollars you would receive if you exchanged 14.6 Yuan. $1.90

309) Maria was planning a trip to Europe. Before going, she did some research and learned that the exchange rate is $1.30 to 1 Euro. How many Euros would she get if she exchanged $22.60?   17.4 Euros

310) The currency in Bolivia is the Boliviano. The exchange rate is approximately $1 = 8 Bolivianos. At this rate, how many dollars would you get if you exchanged 12.8 Bolivianos? $1.60

311) Julio was planning a trip to Tajikistan. Before going, he did some research and learned that the exchange rate is $1 = 3.2 Somoni. How many Somoni would he get if he exchanged $7.20?   23 Somoni

312) The currency in Kuwait is the Dinar. The exchange rate is approximately 1 Dinar = $3.50. At this rate, how many dollars would you get if you exchanged 22.1 Dinars? $77.35

313) The money used in Argentina is called the Peso. The exchange rate is 3.1 Pesos for $1. Find how many dollars you would receive if you exchanged 23.6 Pesos. $7.61

314) The currency in Bolivia is the Boliviano. The exchange rate is approximately 8 Bolivianos for $1. At this rate, how many Bolivianos would you get if you exchanged $2?   16 Bolivianos

315) Daniel was planning a trip to South Africa. Before going, he did some research and learned that the exchange rate is $1 for every 7.4 Rand. How many Rand would he get if he exchanged $3.10?   22.9 Rand

316) The currency in China is the Yuan. The exchange rate is approximately 7.7 Yuan for $1. At this rate, how many dollars would you get if you exchanged 16.2 Yuan? $2.10

317) Jenny was planning a trip to Croatia. Before going, she did some research and learned that the exchange rate is $1 = 5.6 Kuna. How many Kuna would she get if she exchanged $3.70?   20.7 Kuna

318) Lisa was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is $2.60 for every 1 Rial. How many Rials would she get if she exchanged $50.70?   19.5 Rials

319) Arjun took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 21.9 Euros at a rate of $1.30 for every 1 Euro? $28.47

320) The currency in Europe is the Euro. The exchange rate is approximately 1 Euro to $1.30. At this rate, how many dollars would you get if you exchanged 22.9 Euros? $29.77

321) Lisa was planning a trip to Mexico. Before going, she did some research and learned that the exchange rate is 11.1 Pesos for $1. How many Pesos would she get if she exchanged $1.60?   17.8 Pesos

322) John took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 21.5 Euros at a rate of $1.30 for every 1 Euro? $27.95

323) The money used in Mexico is called the Peso. The exchange rate is $1 = 11.1 Pesos. Find how many Pesos you would receive if you exchanged $1.70.   18.9 Pesos

324) The money used in the United Arab Emirates is called the Dirham. The exchange rate is $1 = 3.7 Dirhams. Find how many dollars you would receive if you exchanged 24.1 Dirhams. $6.51

325) The currency in Croatia is the Kuna. The exchange rate is approximately 5.6 Kuna for every $1. At this rate, how many dollars would you get if you exchanged 14.6 Kuna? $2.61

326) The money used in Tajikistan is called the Somoni. The exchange rate is $1 for every 3.2 Somoni. Find how many dollars you would receive if you exchanged 12.5 Somoni. $3.91

327) Beth took a trip to Tonga. Upon leaving she decided to convert all of her Pa'anga back into dollars. How many dollars did she receive if she exchanged 22.9 Pa'anga at a rate of $1 for every 2.1 Pa'anga? $10.90

328) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for every 1.4 New Lira. At this rate, how many dollars would you get if you exchanged 15.8 New Lira? $11.29

329) Danielle took a trip to Egypt. Upon leaving she decided to convert all of her Pounds back into dollars. How many dollars did she receive if she exchanged 20.5 Pounds at a rate of 5.7 Pounds = $1? $3.60

330) The money used in Tonga is called the Pa'anga. The exchange rate is 2.1 Pa'anga to $1. Find how many dollars you would receive if you exchanged 17.2 Pa'anga. $8.19

331) The money used in Switzerland is called the Franc. The exchange rate is $1 to 1.2 Francs. Find how many Francs you would receive if you exchanged $11.30.   13.6 Francs

332) The currency in Tonga is the Pa'anga. The exchange rate is approximately 2.1 Pa'anga for $1. At this rate, how many Pa'anga would you get if you exchanged $8.20? **17.2 Pa'anga**

333) The currency in China is the Yuan. The exchange rate is approximately $1 to 7.7 Yuan. At this rate, how many dollars would you get if you exchanged 17.7 Yuan? **$2.30**

334) The currency in Kuwait is the Dinar. The exchange rate is approximately 0.3 Dinars for $1. At this rate, how many dollars would you get if you exchanged 19.9 Dinars? **$66.33**

335) Norachai took a trip to Malaysia. Upon leaving he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 15.4 Ringgits at a rate of $1 to 3.5 Ringgits? **$4.40**

336) The money used in Saudi Arabia is called the Riyal. The exchange rate is 3.7 Riyals to $1. Find how many Riyals you would receive if you exchanged $5.40. **20 Riyals**

337) The money used in Bolivia is called the Boliviano. The exchange rate is $1 = 8 Bolivianos. Find how many dollars you would receive if you exchanged 18.4 Bolivianos. **$2.30**

338) The money used in Western Samoa is called the Tala. The exchange rate is $1 to 2.8 Tala. Find how many Tala you would receive if you exchanged $7.40. **20.7 Tala**

339) Brenda 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 14.3 Ringgits at a rate of $1 = 3.5 Ringgits? **$4.09**

340) The currency in Western Samoa is the Tala. The exchange rate is approximately $1 for 2.8 Tala. At this rate, how many Tala would you get if you exchanged $5.60? **15.7 Tala**

341) Ashley was planning a trip to Western Samoa. Before going, she did some research and learned that the exchange rate is 2.8 Tala for every $1. How many Tala would she get if she exchanged $5.50? **15.4 Tala**

342) Jacob took a trip to the United Arab Emirates. Upon leaving he decided to convert all of his Dirhams back into dollars. How many dollars did he receive if he exchanged 20.7 Dirhams at a rate of 3.7 Dirhams = $1? **$5.59**

343) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan for $1. Find how many dollars you would receive if you exchanged 16.9 Yuan. **$2.19**

344) Stefan took a trip to the eastern Caribbean islands. Upon leaving he decided to convert all of his Eastern Caribbean Dollars back into dollars. How many dollars did he receive if he exchanged 23 Eastern Caribbean Dollars at a rate of 2.7 Eastern Caribbean Dollars for $1? **$8.52**

345) The currency in Jordan is the Dinar. The exchange rate is approximately 1 Dinar for every $1.40. At this rate, how many Dinars would you get if you exchanged $24.50? **17.5 Dinars**

346) The currency in Western Samoa is the Tala. The exchange rate is approximately $1 for every 2.8 Tala. At this rate, how many Tala would you get if you exchanged $5.10? **14.3 Tala**

347) Aliyah took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 17.7 Zlotych at a rate of 3 Zlotych for $1? **$5.90**

348) Shanice took a trip to Western Samoa. Upon leaving she decided to convert all of her Tala back into dollars. How many dollars did she receive if she exchanged 17.6 Tala at a rate of 2.8 Tala to $1? **$6.29**

349) Kristin was planning a trip to Argentina. Before going, she did some research and learned that the exchange rate is $1 to 3.1 Pesos. How many Pesos would she get if she exchanged $5.80? **18 Pesos**

350) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for every 2.1 Pa'anga. Find how many dollars you would receive if you exchanged 22.3 Pa'anga. **$10.62**

351) Perry took a trip to Sweden. Upon leaving he decided to convert all of his Kronor back into dollars. How many dollars did he receive if he exchanged 24.8 Kronor at a rate of 7.1 Kronor for $1? **$3.49**

352) The money used in Poland is called the   24.9 Zlotych
Zlotych. The exchange rate is 3 Zlotych for
$1. Find how many Zlotych you would
receive if you exchanged $8.30.

353) The money used in Egypt is called the $3.30
Pound. The exchange rate is 5.7 Pounds =
$1. Find how many dollars you would
receive if you exchanged 18.8 Pounds.

354) Beth was planning a trip to Poland. Before   19.5 Zlotych
going, she did some research and learned
that the exchange rate is 3 Zlotych for $1.
How many Zlotych would she get if she
exchanged $6.50?

355) The currency in Egypt is the Pound. The $3.19
exchange rate is approximately 5.7 Pounds
for every $1. At this rate, how many dollars
would you get if you exchanged 18.2
Pounds?

356) Mark took a trip to Sweden. Upon leaving $2.39
he decided to convert all of his Kronor back
into dollars. How many dollars did he
receive if he exchanged 17 Kronor at a rate
of $1 to 7.1 Kronor?

357) The money used in Bolivia is called the $3.10
Boliviano. The exchange rate is 8
Bolivianos for every $1. Find how many
dollars you would receive if you exchanged
24.8 Bolivianos.

358) The money used in Saudi Arabia is called   19.2 Riyals
the Riyal. The exchange rate is $1 for 3.7
Riyals. Find how many Riyals you would
receive if you exchanged $5.20.

359) Kim was planning a trip to Turkey. Before   17.5 New Lira
going, she did some research and learned
that the exchange rate is 1.4 New Lira for
every $1. How many New Lira would she
get if she exchanged $12.50?

360) Trevon was planning a trip to South Africa.   11.8 Rand
Before going, he did some research and
learned that the exchange rate is 7.4 Rand to
$1. How many Rand would he get if he
exchanged $1.60?

361) The currency in Oman is the Rial. The   21 Rials
exchange rate is approximately $2.60 for 1
Rial. At this rate, how many Rials would
you get if you exchanged $54.60?

362) Stephanie took a trip to the eastern $6.81
Caribbean islands. Upon leaving she
decided to convert all of her Eastern
Caribbean Dollars back into dollars. How
many dollars did she receive if she
exchanged 18.4 Eastern Caribbean Dollars
at a rate of 2.7 Eastern Caribbean Dollars =
$1?

363) The currency in Western Samoa is the Tala.   23.2 Tala
The exchange rate is approximately 2.8 Tala
= $1. At this rate, how many Tala would
you get if you exchanged $8.30?

364) The currency in Tajikistan is the Somoni. $4.91
The exchange rate is approximately 3.2
Somoni = $1. At this rate, how many
dollars would you get if you exchanged 15.7
Somoni?

365) Kali took a trip to Western Samoa. Upon $8.79
leaving she decided to convert all of her
Tala back into dollars. How many dollars
did she receive if she exchanged 24.6 Tala at
a rate of 2.8 Tala for every $1?

366) Jaidee took a trip to China. Upon leaving $2
she decided to convert all of her Yuan back
into dollars. How many dollars did she
receive if she exchanged 15.4 Yuan at a rate
of 7.7 Yuan for every $1?

367) The money used in the United Arab $3.81
Emirates is called the Dirham. The
exchange rate is $1 to 3.7 Dirhams. Find
how many dollars you would receive if you
exchanged 14.1 Dirhams.

368) The money used in Tajikistan is called the   24 Somoni
Somoni. The exchange rate is $1 to 3.2
Somoni. Find how many Somoni you would
receive if you exchanged $7.50.

369) The currency in Turkey is the New Lira. $14.07
The exchange rate is approximately 1.4 New
Lira to $1. At this rate, how many dollars
would you get if you exchanged 19.7 New
Lira?

370) The currency in Poland is the Zlotych. The $6.80
exchange rate is approximately 3 Zlotych to
$1. At this rate, how many dollars would
you get if you exchanged 20.4 Zlotych?

371) The currency in Mexico is the Peso. The $2.20
exchange rate is approximately 11.1 Pesos
for $1. At this rate, how many dollars
would you get if you exchanged 24.4 Pesos?

372) The currency in Egypt is the Pound. The $3 exchange rate is approximately $1 for 5.7 Pounds. At this rate, how many dollars would you get if you exchanged 17.1 Pounds?

373) The currency in Egypt is the Pound. The $3.51 exchange rate is approximately 5.7 Pounds for every $1. At this rate, how many dollars would you get if you exchanged 20 Pounds?

374) The currency in the United Arab Emirates is 12.2 Dirhams the Dirham. The exchange rate is approximately $1 = 3.7 Dirhams. At this rate, how many Dirhams would you get if you exchanged $3.30?

375) Scott took a trip to Malaysia. Upon leaving $4.31 he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 15.1 Ringgits at a rate of 3.5 Ringgits for $1?

376) The money used in Jordan is called the 14.2 Dinars Dinar. The exchange rate is $1.40 to 1 Dinar. Find how many Dinars you would receive if you exchanged $19.90.

377) The money used in Malaysia is called the 22.4 Ringgits Ringgit. The exchange rate is $1 for 3.5 Ringgits. Find how many Ringgits you would receive if you exchanged $6.40.

378) The currency in Peru is the Nuevo Sole. 13.8 Nuevos Soles The exchange rate is approximately $1 for 3.2 Nuevos Soles. At this rate, how many Nuevos Soles would you get if you exchanged $4.30?

379) The currency in China is the Yuan. The 13.1 Yuan exchange rate is approximately $1 to 7.7 Yuan. At this rate, how many Yuan would you get if you exchanged $1.70?

380) The currency in Egypt is the Pound. The $4 exchange rate is approximately 5.7 Pounds for every $1. At this rate, how many dollars would you get if you exchanged 22.8 Pounds?

381) The currency in Peru is the Nuevo Sole. 12.8 Nuevos S The exchange rate is approximately 3.2 Nuevos Soles to $1. At this rate, how many Nuevos Soles would you get if you exchanged $4?

382) Jose was planning a trip to the eastern 14.6 Eastern Caribbean Dollars Caribbean islands. Before going, he did some research and learned that the exchange rate is $1 for every 2.7 Eastern Caribbean Dollars. How many Eastern Caribbean Dollars would he get if he exchanged $5.40?

383) The money used in Egypt is called the 17.7 Pounds Pound. The exchange rate is $1 for 5.7 Pounds. Find how many Pounds you would receive if you exchanged $3.10.

384) Kim took a trip to Croatia. Upon leaving $4 she decided to convert all of her Kuna back into dollars. How many dollars did she receive if she exchanged 22.4 Kuna at a rate of $1 = 5.6 Kuna?

385) The currency in Mexico is the Peso. The $1.90 exchange rate is approximately 11.1 Pesos = $1. At this rate, how many dollars would you get if you exchanged 21.1 Pesos?

386) The currency in Saudi Arabia is the Riyal. 15.9 Riyals The exchange rate is approximately 3.7 Riyals to $1. At this rate, how many Riyals would you get if you exchanged $4.30?

387) The money used in China is called the Yuan 23.1 Yuan The exchange rate is $1 = 7.7 Yuan. Find how many Yuan you would receive if you exchanged $3.

388) The currency in Mexico is the Peso. The 13.3 Pesos exchange rate is approximately 11.1 Pesos for every $1. At this rate, how many Pesos would you get if you exchanged $1.20?

389) Jenny took a trip to Peru. Upon leaving she $4.69 decided to convert all of her Nuevos Soles back into dollars. How many dollars did she receive if she exchanged 15 Nuevos Soles at a rate of $1 for every 3.2 Nuevos Soles?

390) The currency in China is the Yuan. The $1.70 exchange rate is approximately $1 for 7.7 Yuan. At this rate, how many dollars would you get if you exchanged 13.1 Yuan?

391) The money used in Croatia is called the $3.39 Kuna. The exchange rate is 5.6 Kuna for $1. Find how many dollars you would receive if you exchanged 19 Kuna.

392) The money used in Poland is called the $7.70 Zlotych. The exchange rate is $1 for 3 Zlotych. Find how many dollars you would receive if you exchanged 23.1 Zlotych.

393) The money used in Oman is called the Rial $52.50 The exchange rate is $1 for 0.4 Rials. Find how many dollars you would receive if you exchanged 21 Rials.

394) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for 1.4 New Lira. At this rate, how many New Lira would you get if you exchanged $9.70?   13.6 New Lira

395) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is $1 to 2.7 Eastern Caribbean Dollars. Find how many Eastern Caribbean Dollars you would receive if you exchanged $5.20.   14 Eastern Car

396) The currency in Turkey is the New Lira. The exchange rate is approximately $1 for every 1.4 New Lira. At this rate, how many dollars would you get if you exchanged 15.1 New Lira? $10.79

397) The currency in Tonga is the Pa'anga. The exchange rate is approximately $1 to 2.1 Pa'anga. At this rate, how many Pa'anga would you get if you exchanged $8.40?   17.6 Pa'anga

398) The currency in Oman is the Rial. The exchange rate is approximately 1 Rial for every $2.60. At this rate, how many Rials would you get if you exchanged $37.90?   14.6 Rials

399) The currency in Mexico is the Peso. The exchange rate is approximately $1 for 11.1 Pesos. At this rate, how many Pesos would you get if you exchanged $3.50?   38.9 Pesos

400) Krystal took a trip to Europe. Upon leaving she decided to convert all of her Euros back into dollars. How many dollars did she receive if she exchanged 28.3 Euros at a rate of 1 Euro for $1.30? $36.79

401) Paul was planning a trip to Mexico. Before going, he did some research and learned that the exchange rate is $1 for every 11.1 Pesos. How many Pesos would he get if he exchanged $4?   44.4 Pesos

402) One honeydew melon costs $3.99. How many honeydew melons can you buy for $7.98?   2

403) Sumalee bought one kiwi fruit for $0.50. How many kiwi fruit can Bill buy if he has $11?   22

404) One fruit basket costs $29.99. How many baskets can you buy for $59.98?   2

405) If you can buy one bunch of seedlees red grapes for $2.49 then how many can you buy with $29.88?   12

406) Huong reduced the size of a rectangle to a height of 6.4 in. What is the new width if it was originally 19.2 in tall and 11.4 in wide?   3.8 in

407) Sarawong enlarged the size of a rectangle to a width of 19.2 in. What is the new height if it was originally 2.4 in tall and 6.4 in wide?   7.2 in

408) Jaidee reduced the size of a rectangle to a width of 6.3 in. What is the new height if it was originally 0.9 in tall and 18.9 in wide?   0.3 in

409) Pranav reduced the size of a rectangle to a height of 5.4 in. What is the new width if it was originally 20 in wide and 21.6 in tall?   5 in

410) Anjali took a trip to Tonga. Upon leaving she decided to convert all of her Pa'anga back into dollars. How many dollars did she receive if she exchanged 38.6 Pa'anga at a rate of 2.1 Pa'anga = $1? $18.38

411) Stefan took a trip to Switzerland. Upon leaving he decided to convert all of his Francs back into dollars. How many dollars did he receive if he exchanged 46.4 Francs at a rate of $1 = 1.2 Francs? $38.67

412) The money used in Tonga is called the Pa'anga. The exchange rate is $1 for 2.1 Pa'anga. Find how many dollars you would receive if you exchanged 36.3 Pa'anga. $17.29

413) Wilbur bought one golden delicious apple for $0.60. How many apples can Molly buy if she has $27?   45

414) Trevon bought one bunch of seedlees green grapes for $2.50. How many bunches of seedless green grapes can Darryl buy if he has $15?   6

415) Beth bought one golden delicious apple for $0.60. How many apples can DeShawn buy if he has $13.80?   23

416) Emily bought one bunch of seedlees red grapes for $2.50. How many bunches of seedless red grapes can Willie buy if he has $35?   14

417) Castel reduced the size of a rectangle to a height of 3.3 in. What is the new width if it was originally 19 in wide and 16.5 in tall?   3.8 in

418) Carlos reduced the size of a rectangle to a width of 3.2 in. What is the new height if it was originally 23.8 in tall and 44.8 in wide?   1.7 in

419) Alberto reduced the size of a rectangle to a width of 3.1 in. What is the new height if it was originally 3.3 in tall and 34.1 in wide?   0.3 in

420) A painting is 5 in tall and 3.1 in wide. If it is enlarged to a width of 24.8 in then how tall will it be?   40 in

421) The currency in Croatia is the Kuna. The exchange rate is approximately $1 for 5.6 Kuna. At this rate, how many Kuna would you get if you exchanged $8? **44.8 Kuna**

422) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan for $1. Find how many dollars you would receive if you exchanged 34.7 Yuan. **$4.51**

423) The currency in South Africa is the Rand. The exchange rate is approximately $1 = 7.4 Rand. At this rate, how many dollars would you get if you exchanged 25.9 Rand? **$3.50**

424) Gabriella took a trip to China. Upon leaving she decided to convert all of her Yuan back into dollars. How many dollars did she receive if she exchanged 37.7 Yuan at a rate of $1 for 7.7 Yuan? **$4.90**

425) If you can buy one honey tangerine for $0.69 then how many can you buy with $13.80? **20**

426) Jill bought one bunch of seedlees black grapes for $2.49. How many bunches can Eugene buy if he has $19.92? **8**

427) One package of blueberries costs $2.99. How many packages can you buy for $50.83? **17**

428) Julia enlarged the size of a rectangle to a width of 20.7 in. What is the new height if it was originally 3 in tall and 6.9 in wide? **9 in**

429) A rectangle is 10.2 in wide and 40.8 in tall. If it is reduced to a height of 6.8 in then how wide will it be? **1.7 in**

430) A rectangle is 6.4 in wide and 6.8 in tall. If it is enlarged to a height of 20.4 in then how wide will it be? **19.2 in**

431) A painting is 4.2 in wide and 6.7 in tall. If it is enlarged to a height of 26.8 in then how wide will it be? **16.8 in**

432) The money used in Poland is called the Zlotych. The exchange rate is $1 for every 3 Zlotych. Find how many Zlotych you would receive if you exchanged $12.90. **38.7 Zlotych**

433) Jill was planning a trip to Tonga. Before going, she did some research and learned that the exchange rate is 2.1 Pa'anga for every $1. How many Pa'anga would she get if she exchanged $19.90? **41.8 Pa'anga**

434) Perry was planning a trip to Moldova. Before going, he did some research and learned that the exchange rate is $1 to 12.7 Lei. How many Lei would he get if he exchanged $3? **38.1 Lei**

435) The currency in Malaysia is the Ringgit. The exchange rate is approximately 3.5 Ringgits = $1. At this rate, how many Ringgits would you get if you exchanged $9.70? **33.9 Ringgit**

436) Julio bought one yellow potato for $0.50. How many yellow potatoes can Asanji buy if he has $18.50? **37**

437) Lisa bought one bulb of garlic for $0.40. How many bulbs can Beth buy if she has $19.20? **48**

438) One nectarine costs $0.80. How many nectarines can you buy for $24? **30**

439) Ashley bought one package of blackberries for $2.99. How many packages of blackberries can Rob buy if he has $17.94? **6**

440) A rectangle is 1.8 in tall and 7.4 in wide. If it is reduced to a width of 3.7 in then how tall will it be? **0.9 in**

441) A rectangle is 6.4 in wide and 3.6 in tall. If it is enlarged to a height of 14.4 in then how wide will it be? **25.6 in**

442) A painting is 7 in tall and 8.6 in wide. If it is reduced to a height of 3.5 in then how wide will it be? **4.3 in**

443) A painting is 2.7 in tall and 2.1 in wide. If it is enlarged to a height of 35.1 in then how wide will it be? **27.3 in**

444) Totsakan took a trip to Western Samoa. Upon leaving he decided to convert all of his Tala back into dollars. How many dollars did he receive if he exchanged 44.8 Tala at a rate of 2.8 Tala for every $1? **$16**

445) The money used in Oman is called the Rial. The exchange rate is 1 Rial for $2.60. Find how many dollars you would receive if you exchanged 37.1 Rials. **$96.46**

446) The currency in Western Samoa is the Tala. The exchange rate is approximately 2.8 Tala to $1. At this rate, how many Tala would you get if you exchanged $17.10? **47.9 Tala**

447) One yellow potato costs $0.45. How many potatoes can you buy for $8.10? **18**

448) If you can buy one honey tangerine for $0.69 then how many can you buy with $29.67? **43**

449) Danielle bought one red pear for $0.99. How many pears can Arjun buy if he has $19.80? 20

450) If you can buy one yellow potato for $0.45 then how many can you buy with $4.05? 9

451) A rectangle is 0.5 in wide and 1 in tall. If it is enlarged to a width of 17.5 in then how tall will it be? 35 in

452) A rectangle is 3.5 in wide and 39.2 in tall. If it is reduced to a width of 0.5 in then how tall will it be? 5.6 in

453) A painting is 0.4 in wide and 3.5 in tall. If it is enlarged to a width of 4.4 in then how tall will it be? 38.5 in

454) Cody enlarged the size of a painting to a width of 37.8 in. What is the new height if it was originally 6.3 in wide and 2.1 in tall? 12.6 in

455) The money used in the eastern Caribbean islands is called the Eastern Caribbean Dollar. The exchange rate is $1 = 2.7 Eastern Caribbean Dollars. Find how many dollars you would receive if you exchanged 38.6 Eastern Caribbean Dollars. $14.30

456) The currency in Malaysia is the Ringgit. The exchange rate is approximately $1 for 3.5 Ringgits. At this rate, how many dollars would you get if you exchanged 47.3 Ringgits? $13.51

457) The money used in China is called the Yuan. The exchange rate is 7.7 Yuan to $1. Find how many dollars you would receive if you exchanged 41.6 Yuan. $5.40

458) Dan took a trip to Malaysia. Upon leaving he decided to convert all of his Ringgits back into dollars. How many dollars did he receive if he exchanged 32.2 Ringgits at a rate of 3.5 Ringgits to $1? $9.20

459) Cody bought one red potato for $0.50. How many red potatoes can Danielle buy if she has $21? 42

460) One peach costs $0.70. How many peaches can you buy for $22.40? 32

461) Krystal bought one Fuji apple for $0.70. How many apples can Kayla buy if she has $5.60? 8

462) A rectangle is 16.8 in tall and 28 in wide. If it is reduced to a height of 4.2 in then how wide will it be? 7 in

463) A rectangle is 4.1 in tall and 4.9 in wide. If it is enlarged to a height of 16.4 in then how wide will it be? 19.6 in

464) Jacob enlarged the size of a painting to a width of 40 in. What is the new height if it was originally 4 in wide and 3.5 in tall? 35 in

465) Eugene reduced the size of a painting to a width of 4 in. What is the new height if it was originally 36 in wide and 12.6 in tall? 1.4 in

466) Maria was planning a trip to Oman. Before going, she did some research and learned that the exchange rate is $2.60 for 1 Rial. How many Rials would she get if she exchanged $98.50? 37.9 Rials

467) Joe was planning a trip to South Africa. Before going, he did some research and learned that the exchange rate is 7.4 Rand = $1. How many Rand would he get if he exchanged $6? 44.4 Rand

468) Julio took a trip to Turkey. Upon leaving he decided to convert all of his New Lira back into dollars. How many dollars did he receive if he exchanged 25.6 New Lira at a rate of 1.4 New Lira = $1? $18.29

469) The money used in Switzerland is called the Franc. The exchange rate is $1 to 1.2 Francs. Find how many dollars you would receive if you exchanged 41 Francs. $34.17

470) If you can buy one Fuji apple for $0.69 then how many can you buy with $28.29? 41

471) Brenda bought one plum for $0.79. How many plums can Jack buy if he has $24.49? 31

472) One bag of yellow onions costs $1.89. How many bags of yellow onions can you buy for $26.46? 14

473) If you can buy one yellow potato for $0.50 then how many can you buy with $16.50? 33

474) Kristin enlarged the size of a rectangle to a height of 9 in. What is the new width if it was originally 1 in tall and 4.9 in wide? 44.1 in

475) Beth reduced the size of a painting to a height of 0.9 in. What is the new width if it was originally 10.8 in tall and 32.4 in wide? 2.7 in

476) Shayna reduced the size of a painting to a height of 0.8 in. What is the new width if it was originally 64.4 in wide and 36.8 in tall? 1.4 in

477) Krystal took a trip to Poland. Upon leaving she decided to convert all of her Zlotych back into dollars. How many dollars did she receive if she exchanged 41.1 Zlotych at a rate of $1 to 3 Zlotych? **$13.74**

478) The money used in Croatia is called the Kuna. The exchange rate is $1 to 5.6 Kuna. Find how many Kuna you would receive if you exchanged $6. **33.6 Kuna**

479) The currency in Turkey is the New Lira. The exchange rate is approximately 1.4 New Lira for $1. At this rate, how many New Lira would you get if you exchanged $18.10? **25.3 NL**

480) Mary was planning a trip to Poland. Before going, she did some research and learned that the exchange rate is 3 Zlotych = $1. How many Zlotych would she get if she exchanged $11? **33 Zlotych**

481) One nectarine costs $0.80. How many nectarines can you buy for $3.20? **4**

482) If you can buy one cantaloupe for $2.50 then how many can you buy with $10? **4**

483) Darryl bought one peach for $0.70. How many peaches can Totsakan buy if he has $4.20? **6**

484) Jacob bought one nectarine for $0.80. How many nectarines can Sumalee buy if she has $25.60? **32**

485) Abhasra enlarged the size of a rectangle to a width of 18.4 in. What is the new height if it was originally 4.1 in tall and 4.6 in wide? **16.4 in**

486) Anjali enlarged the size of a painting to a width of 31.5 in. What is the new height if it was originally 2.8 in tall and 4.5 in wide? **19.6 in**

487) Arjun enlarged the size of a painting to a height of 40.5 in. What is the new width if it was originally 0.6 in wide and 4.5 in tall? **5.4 in**

488) A triangle is 15.9 in wide and 10.8 in tall. If it is reduced to a height of 3.6 in then how wide will it be? **5.3 in**

489) Kathryn was planning a trip to Kuwait. Before going, she did some research and learned that the exchange rate is 1 Dinar for $3.50. How many Dinars would she get if she exchanged $103.30? **29.5 Dinars**

490) Imani was planning a trip to Tajikistan. Before going, she did some research and learned that the exchange rate is 3.2 Somoni = $1. How many Somoni would she get if she exchanged $12.80? **41 Somoni**

491) Willie took a trip to Europe. Upon leaving he decided to convert all of his Euros back into dollars. How many dollars did he receive if he exchanged 39.4 Euros at a rate of $1.30 to 1 Euro? **$51.22**

492) Amy bought one bag of yellow onions for $1.89. How many bags can Trevon buy if he has $3.78? **2**

493) If you can buy one seedless watermelon for $1.89 then how many can you buy with $28.35? **15**

494) One bag of carrots costs $3.39. How many bags can you buy for $16.95? **5**

495) Scott reduced the size of a photo to a width of 1.4 in. What is the new height if it was originally 16.8 in tall and 5.6 in wide? **4.2 in**

496) Danielle enlarged the size of a painting to a width of 19.6 in. What is the new height if it was originally 2 in tall and 1.4 in wide? **28 in**

497) A painting is 20.1 in tall and 3.9 in wide. If it is reduced to a width of 1.3 in then how tall will it be? **6.7 in**

498) A triangle is 42.4 in tall and 9.6 in wide. If it is reduced to a width of 1.2 in then how tall will it be? **5.3 in**