

# Measurement and Conversion Quick Quiz



**Directions:** The chart shows the exchange rates for various currencies around the world. Use those exchange rates to answer the questions by calculating the currency conversions.

**Currency Exchange Rates**

Norwegian Krone - 8.332	Argentine Peso - 99.68	South African Rand - 15.14
Hong Kong Dollar - 7.777	Czech Koruna - 22.04	Kuwaiti Dinar - 0.3016

1. Macy is visiting Argentina. She has 20 US dollars to convert into Argentine pesos. How many pesos will she get? Show your work.

She will get ..... Pesos.

2. Bryson plans to visit Hong Kong next year. So far, he has saved 120 US dollars. How many Hong Kong dollars is this worth? Show your work.

It is worth ..... Hong Kong dollars.

3. Anastasia wants to take a trip to South Africa. The trip costs 8,000 South African rands. She has \$500. Does she have enough money to take the trip? How many more rands does she need? Show your work. Then, answer the question on the lines.

.....  
 .....

4. Make up your own question that requires currency conversions. Write it on the lines. Then, solve it. Show your work.

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# Measurement and Conversion

## Quick Quiz Answer Key



**Directions:** The chart shows the exchange rates for various currencies around the world. Use those exchange rates to answer the questions by calculating the currency conversions.

### Currency Exchange Rates

Norwegian Krone - 8.332	Argentine Peso - 99.68	South African Rand - 15.14
Hong Kong Dollar - 7.777	Czech Koruna - 22.04	Kuwaiti Dinar - 0.3016

1. Macy is visiting Argentina. She has 20 US dollars to convert into Argentine pesos. How many pesos will she get? Show your work.

$$20 \times 99.68 = 1,993.6$$

She will get **1,993.6** Pesos.

2. Bryson plans to visit Hong Kong next year. So far, he has saved 120 US dollars. How many Hong Kong dollars is this worth? Show your work.

$$120 \times 7.777 = 933.24$$

It is worth **933.24** Hong Kong dollars.

3. Anastasia wants to take a trip to South Africa. The trip costs 8,000 South African rands. She has \$500. Does she have enough money to take the trip? How many more rands does she need? Show your work. Then, answer the question on the lines.

$$500 \times 15.14 = 7,570$$

*No, she doesn't have enough money. She needs 430 more rands.*

4. Make up your own question that requires currency conversions. Write it on the lines. Then, solve it. Show your work.

*Answers will vary.*