

Independent Practice 2: Using Money Conversion Charts

Paula Jennings is opening an online clothing store. Below is a list of some items she wants to sell and the prices she wants to charge for them (in US dollars). She also wants to show the price in other currencies. Look at the exchange rates below. Then, calculate the price of each item in euros, Australian dollars, and Hong Kong dollars. Add the last column down to figure out the total cost in each currency.

Exchange Rates

- 1 US dollars = 2 euros (€)
- 2 US dollars = 3 Australian dollars
- 4 US dollars = 2 Hong Kong dollars

US Dollars	
1. T-shirt	\$14
2. Sweater	\$28
3. Jacket	\$52
4. Jeans	\$60
5. Pants	\$50
6. Shorts	\$12
Total cost	\$216

Australian Dollars	
1. T-shirt	\$_____
2. Sweater	\$_____
3. Jacket	\$_____
4. Jeans	\$_____
5. Pants	\$_____
6. Shorts	\$_____
Total cost	\$_____

Euros (€)	
1. T-shirt	€_____
2. Sweater	€_____
3. Jacket	€_____
4. Jeans	€_____
5. Pants	€_____
6. Shorts	€_____
Total cost	€_____

Hong Kong Dollars	
1. T-shirt	\$_____
2. Sweater	\$_____
3. Jacket	\$_____
4. Jeans	\$_____
5. Pants	\$_____
6. Shorts	\$_____
Total cost	\$_____