

Question:

Mishka bought 3 pairs of shorts, 3 pairs of pants, and 3 pairs of shoes. One pair of shorts costs \$16.50. One pair of pants costs \$22.50 and one pair of shoes costs \$42. How many dollars did Mishka spend on all the clothing items?

Reasoning + Answer:

<think> Mishka spent $\$16.50 * 3$ dollars on shorts. Mishka spent $\$22.50 * 3$ dollars on pants. Mishka spent $\$42 * 3$ dollars on shoes. Total amount of money spent by Mishka = $\$16.50 * 3$ dollars + $\$22.50 * 3$ dollars + $\$42 * 3$ dollars. Total amount of money spent by Mishka = $(16.50 + 22.50 + 42) * 3$ dollars. Simplifying the equation $16.50 + 22.50 + 42 = 65.65 * 3 = 195$ dollars. Total amount of money spent by Mishka = 195 dollars. </think><answer> 195 </answer>

Reward score