

## Question:

Kylar went to the store to buy glasses for his new apartment. One glass costs \$5, but every second glass costs only 60% of the price. Kylar wants to buy 16 glasses. How much does he need to pay for them?

## Reasoning + Answer:

<think> Kylar bought  $16 / 2 = 8$  glasses at 60% of the price. The price for those glasses is  $8 * \$5 * 0.6 = \$24$ . The price for the other 16 glasses is  $16 * \$5 = \$80$ . He needs to pay  $\$80 + \$24 = \$104$  for the glasses. </think> <answer> 104 </answer>

