

## Question:

Marie ordered one chicken meal that costs \$12.50, packs of milk that cost \$3 each, 4 apples that cost \$1.50 each, and some boxes of pizza. Marie paid a total of \$50. How many boxes of pizza did Marie order if each box costs \$8.50?

## Reasoning + Answer:

`<think>` Marie ordered 5 packs of milk at \$3 each, so the milk cost her  $5 \times \$3 = \$15$  in total. She also bought 4 apples at \$1.50 each, so the apples cost her  $4 \times \$1.50 = \$6$  in total. Adding the cost of the chicken meal, the milk, and the apples cost her  $\$12 + \$15 + \$6 = \$33$ . Altogether, Marie paid \$50 and she already spent \$33, so the chicken meal, milk, and apples cost her  $\$50 - \$33 = \$17$  in total. So, the boxes of pizza cost \$17 in total. This means that Marie bought  $\$17 / \$8.50 = 2$  boxes of pizza. `</think>` `<answer>` 2 `</answer>`