

Question:

Janet's ducks lay 16 eggs per day. She eats three for breakfast every morning and bakes muffins for her friends every day with four. She sells the remainder at the farmers' market daily for \$2 per fresh duck egg. How much in dollars does she make every day at the farmers' market?

Reasoning + Answer:

<think>Janet starts with 16 fresh duck eggs everyday. She eats 3 + 4 = 7 eggs everyday.
Thus, she has $16 - 7 = 9$ eggs remaining to sell at the market. She sells each egg for \$2, so
she makes $9 * \$2 = \18 per day at the market. </think><answer>18</answer>

