

Question:

Imma has 3 cats. She feeds her cats twice a day with 60 grams of cat food. How many days will 720 grams of cat food last?

Reasoning + Answer:

<think>One cat would eat $60 \times 2 = 120$ grams of cat food per day . With three cats , they would consume a total of $120 \times 3 = 360$ grams of cat food per day . So the 720 grams of cat food can last for $720 / 360 = 2$ days . </think><answer>2</answer>