

Q: **Divide into 4 parts**, how much is each part?

A: Analysis: Divide a number into several equal parts, calculate the number of each part using division, and answer accordingly.

**Solution:**  $3 \div 4 = \frac{3}{4}$

**Answer:** Each part is  $\frac{3}{4}$

Web-crawled  
Dataset

Fuzzy  
Matching

Q: **Divide  $\frac{3}{7}$  into 4 equal parts**, how much is each part?

A: **Solution:**  $\frac{3}{7} \div 4 = \frac{3}{28}$

**Answer:** Each part is  $\frac{3}{28}$

High-quality  
Dataset

### Prompt Engineering

#### Instruction:

Assuming you are an elementary school math teacher, here is a question and corresponding answer that may have language irregularities. Please convert the question and answer to a standardized format.

[Question]

**Divide into 4 parts**, how much is each part?

[Answer]

Analysis: Divide a number into several equal parts, calculate the number of each part using division, and answer accordingly.

**Solution:**  $3 \div 4 = \frac{3}{4}$

**Answer:** Each part is  $\frac{3}{4}$

#### Output:

[Question]

**Divide  $\frac{3}{7}$  into 4 equal parts**, how much is each part?

[Answer]

**Solution:**  $\frac{3}{7} \div 4 = \frac{3}{28}$

**Answer:** Each part is  $\frac{3}{28}$

Re-Generation  
Language Model

Cleaned  
Web-  
Crawled  
Data

Math  
Language  
Model