

Mathematics
Division of Fractions

Student A (_____)

Task 1 – Share your idea

Explore with Mathigon and solve the problem below.

Copy the image from Mathigon to the box on the right.

<p>2 kg of sugar are divided into bags of $\frac{1}{5}$ kg. How many bags of sugar are there?</p> <p>_____ \div _____</p> <p>= _____</p> <p>There are _____ bags of sugar.</p>	
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Help your friend check their understanding.

- The picture matches the question. The explanation is clear.
- The number sentence is correct. I like the work.
- The answer is correct.

Task 2 – Try it out on your own

Explore with Mathigon and solve the problem below.

Copy the image from Mathigon to the box on the right.

<p>4 kg of baking powder are divided into bags of $\frac{1}{3}$ kg. How many bags of baking powder are there?</p>	
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Student B (_____)

Task 1 – Share your idea

Help your friend check their understanding.

- The picture matches the question.
- The explanation is clear.
- The number sentence is correct.
- I like the work.
- The answer is correct.

Explore with Mathigon and solve the problem below.

Copy the image from Mathigon to the box on the right.

<p>3 kg of salt are divided into bags of $\frac{1}{4}$ kg. How many bags of salt are there?</p> <p>_____ \div _____</p> <p>= _____</p> <p>There are _____ bags of salt.</p>	
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Task 2 – Try it out on your own

Explore with Mathigon and solve the problem below.

Copy the image from Mathigon to the box on the right.

<p>$3\frac{1}{2}$ kg of sugar are divided into bags of $\frac{1}{2}$ kg. How many bags of sugar are there?</p>	
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