



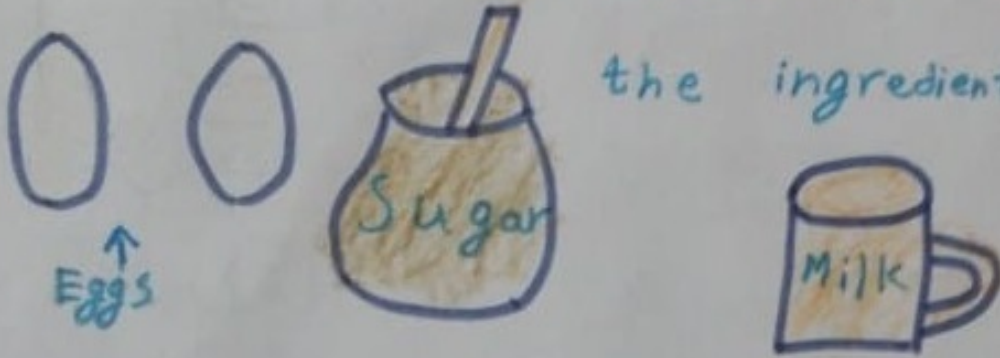
Illustrated & written
by Shiza Atique

It was another day at the cafe,
when Emma's father came and said, "I've just
received a pudding order from Mr. Young,
can you do it? Emma" "Yes, I can, all
I need are my friends!" Emma said in
excitement. Emma quickly called her
friends; Max, Alex and Rose and told them
about the pudding order.



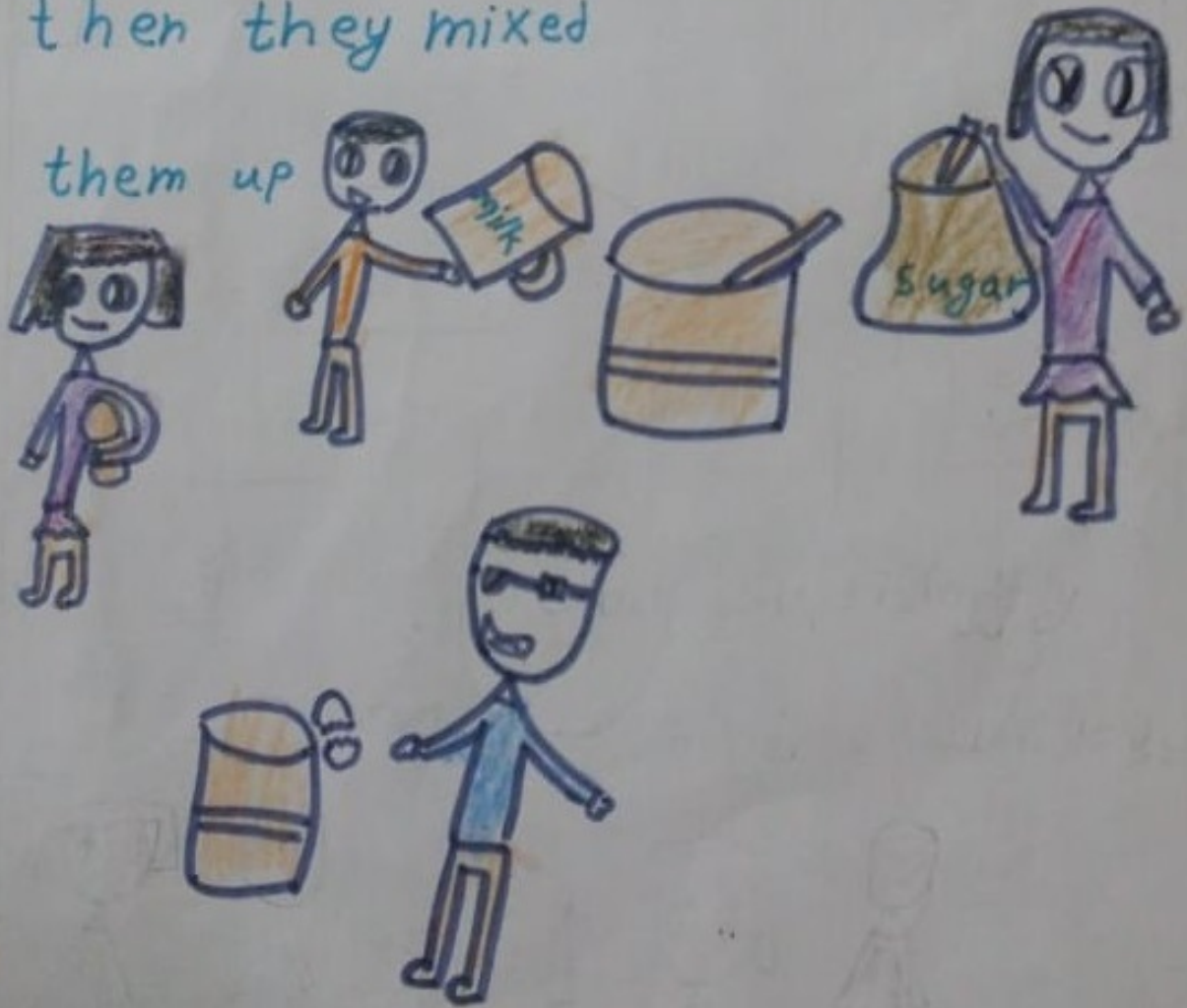
First, they gathered

the ingredients.

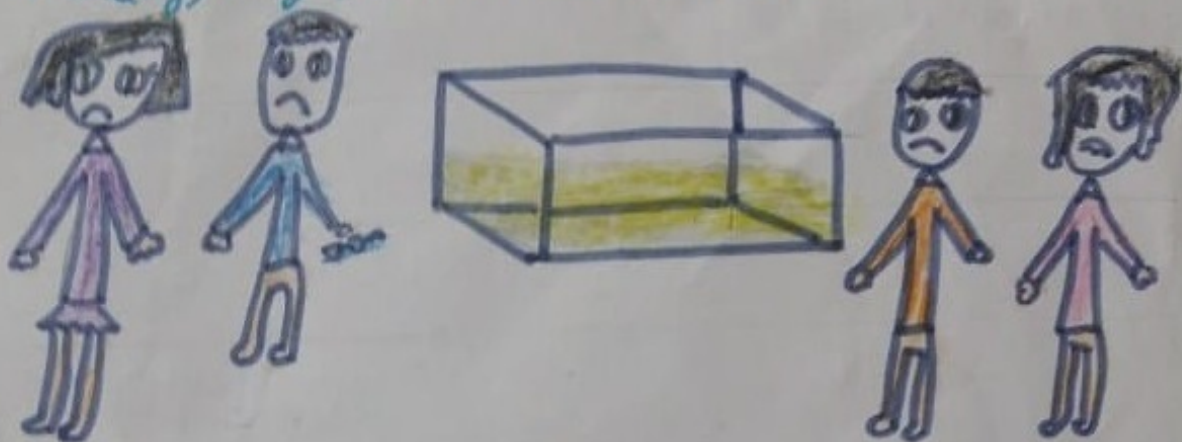


then they mixed

them up



Finally, they put it in the tin.

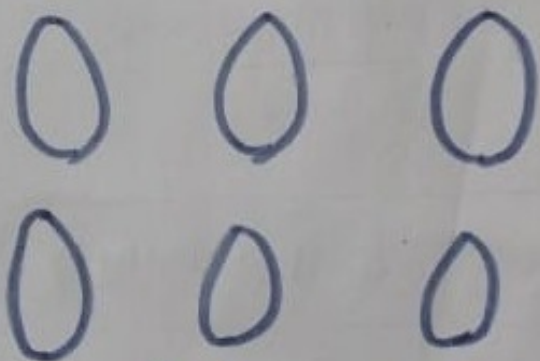


but, surprisingly the batter was too less.




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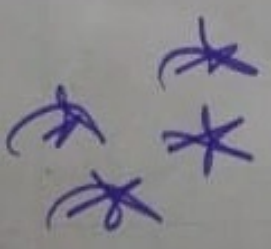
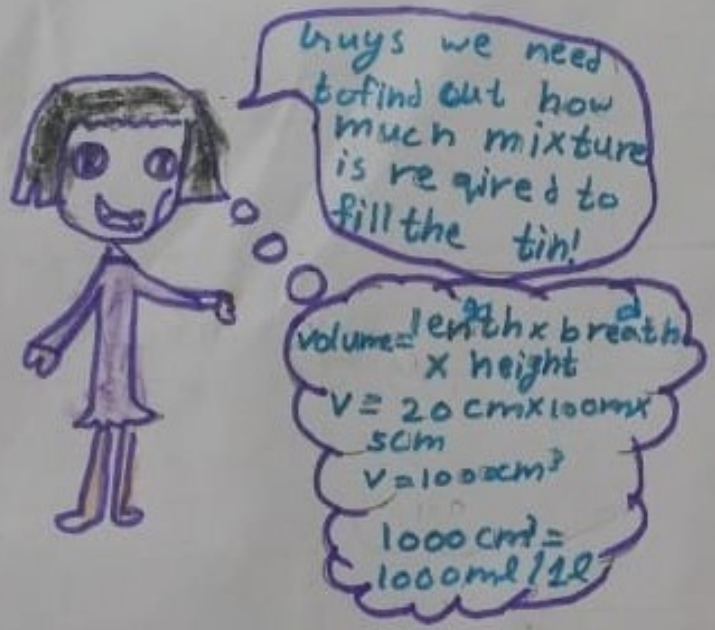
this made every one
motivated and they
decided to make
more batter



Eggs

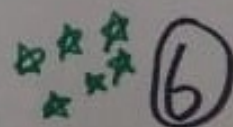


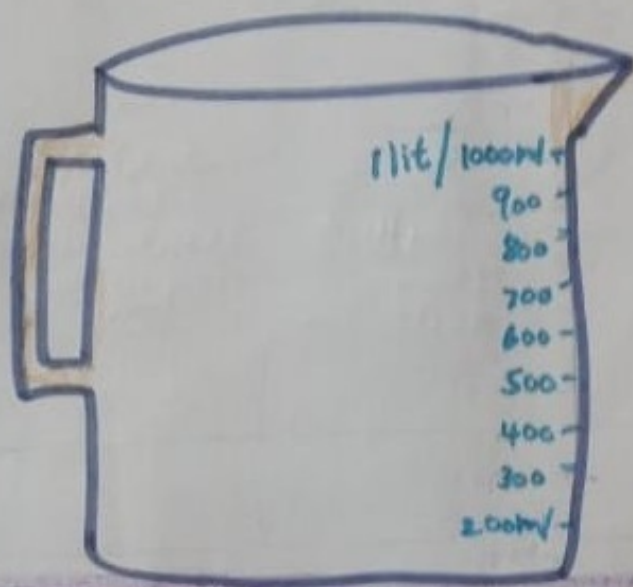
They made some more batter but, 
this time It was too much.



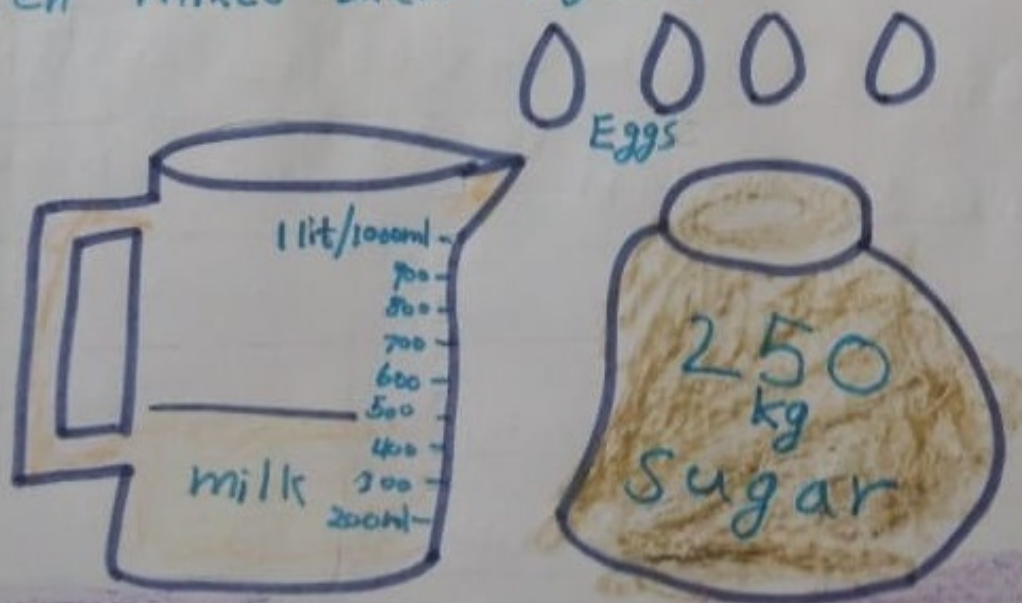
✧ ✧ ✧

Alex measured the length \times breadth \times height of the tin. Emma multiplied $20\text{cm} \times 10\text{cm} \times 5\text{cm}$ and got that the tin has a capacity of 1000cm^3 . Then Rose gave an idea to measure the mixture in the measuring jug in order to get the exact amount of mixture to fill the tin.





They gathered the ingredients again
then mixed them together.





They Placed the batter in the oven and after 45 minutes the pudding was ready. Later, they decorated it and handed it to Emma's dad.



⑧

The End

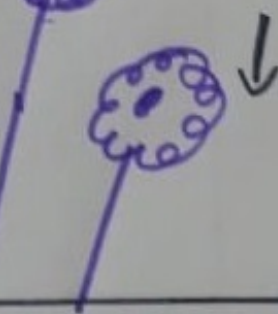
Emma and her friends tried to make a pudding order for Mr. Young but they faced a lot of difficulty in measuring it. Will they be able to measure how much batter is required to fill the tin?

ABOUT THE



Shiza Atique

AUTHOR



I'm Shiza Atique Baloch. I am from Pakistan. I live in the capital city of Pakistan. I stay with my parents and my only sister. My Dad is a educationest and my mom is a teacher. My Dream is to be a Astronomer. 😊

