## Sharing Candies ${ }^{1}$

> Sara had a bag of candies.
> She gave $\frac{1}{3}$ of the candies to Raul.
> Then Sara gave $\frac{1}{4}$ of the candies she had left to Jasmine.
> After giving candies to Raul and Jasmine, Sara had 24 candies left in her bag.
> How many candies did Sara have at the beginning?

## 3 Reads

$1^{\text {st }}$ Read - Context
The problem is about...

## $2^{\text {nd }}$ Read - Purpose

I need to find out...

## $3^{\text {rd }}$ Read - Information

Important information is...

## Diagram

Create a diagram that shows the important information and helps you answer the problem.

[^0]
[^0]:    ${ }^{1}$ This task is used in the book Mathematical Thinking and Communication: Access for English Learners (Driscoll, Nikula, Neumeyer DePiper, 2016).

