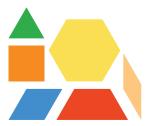
In this sub-unit . . .

 We noticed and wondered about math in our world.



- **Math tip:** You can notice and wonder about objects at school and at home.
- We described math tools.



I see a red shape, a blue shape, a green shape, and a yellow shape.

- We used math tools.
 - I made a pile of the blue shapes and a pile of the yellow shapes.
 - \cdot I put them in a line blue, yellow, blue, yellow, blue, yellow.
 - · I put them together to make a flower.

Sub-Unit 2 | Summary

In this sub-unit . . .

We saw different groups with the <u>same</u> number.



 We made groups with the same number using objects and drawings.



We asked and answered "are there enough?" questions.

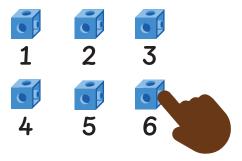


Math tip: You can match each object or figure out how many are in each group to see if there are enough.

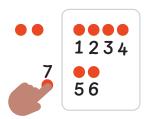
Sub-Unit 3 | Summary

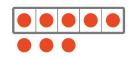
In this sub-unit . . .

 We counted 1 object at a time and knew that the last number we said told us how many.



 We kept track of objects as we counted them in different ways. Sometimes, we used math tools to help.









• Math tip: You can use an egg carton to practice keeping track as you count 1 object at a time.

We showed how many were in a group using a drawing.

