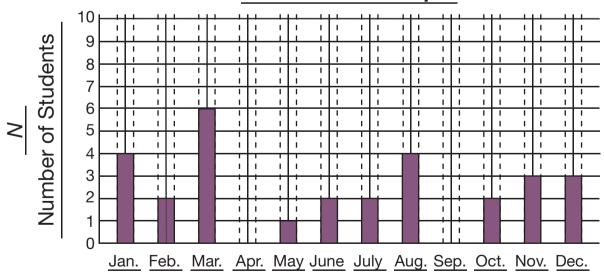
Ms. Carter's Class

Ms. Carter's class recorded information in a data table. The students used the data table to make a graph.



Birth Months Graph

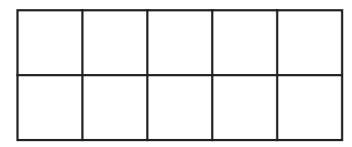


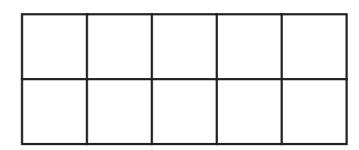
_<u>B__</u>

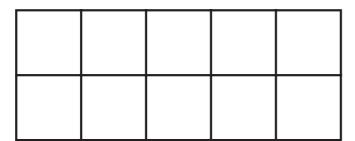
Birth Month

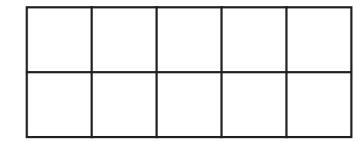
SAB • Grade 2 • Unit 1 • Lesson 2

Ten Frames and Number Line









9 **10** 11 12 13 14 **15** 16 17 18 19 **20** 21 22 23 24 **25** 26 27 28 29 **30**

Name	Date
1101110	Batto

1. Use the information in Ms. Carter's data table or bar graph to make a picture graph.

	Birth Months in Ms. Carter's Class						
January							
February							
March							
April							
May							
June							
July							
August							
September							
October							
November							
December							



Use the data from Ms. Carter's class.

2. How is the data from your class different from Ms. Carter's class data?

- 3. How many students are in Ms. Carter's class?
- 4. Is Ms. Carter's class larger, smaller, or the same size as your class? Write a comparison statement using <, >, or =.
- 5. What is the most common birth month in Ms. Carter's class?
- 6. What are the least common birth months?
- 7. Which months have the same number of birthdays?

Use the data from Ms. Carter's Class. Show or tell how to solve each problem. Write a number sentence. Use ten frames, a number line, or connecting cubes.

8. How many students have birthdays in February, March, and April?

Number sentence _____

9. Show or tell how you solved Question 8.

10. Some new students join Ms. Carter's class. There are now 7 birthdays in June. How many new students joined the class?

Number sentence _____

11. How many more students have birthdays in March than May?

Number sentence _____

12. Two students with November birthdays moved away. How many students have November birthdays now?

Number sentence _____

Ms. Carter's Class Check-In: Questions 8–12 Feedback Box	Expectation	Check In	Comments
Represent addition and subtraction situations using number sentences. [Q# 8–12]	E1		
Use addition and subtraction to solve one- and two- step word problems involving join [Q# 8], separate/ take away [Q# 12], part-whole [Q# 10], and compare [Q# 11] situations.	E3		
Read a table, bar graph, or picture graph to solve problems about a data set. [Q# 8-12]	E6		

	Yes	Yes, but	No, but	No
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.				