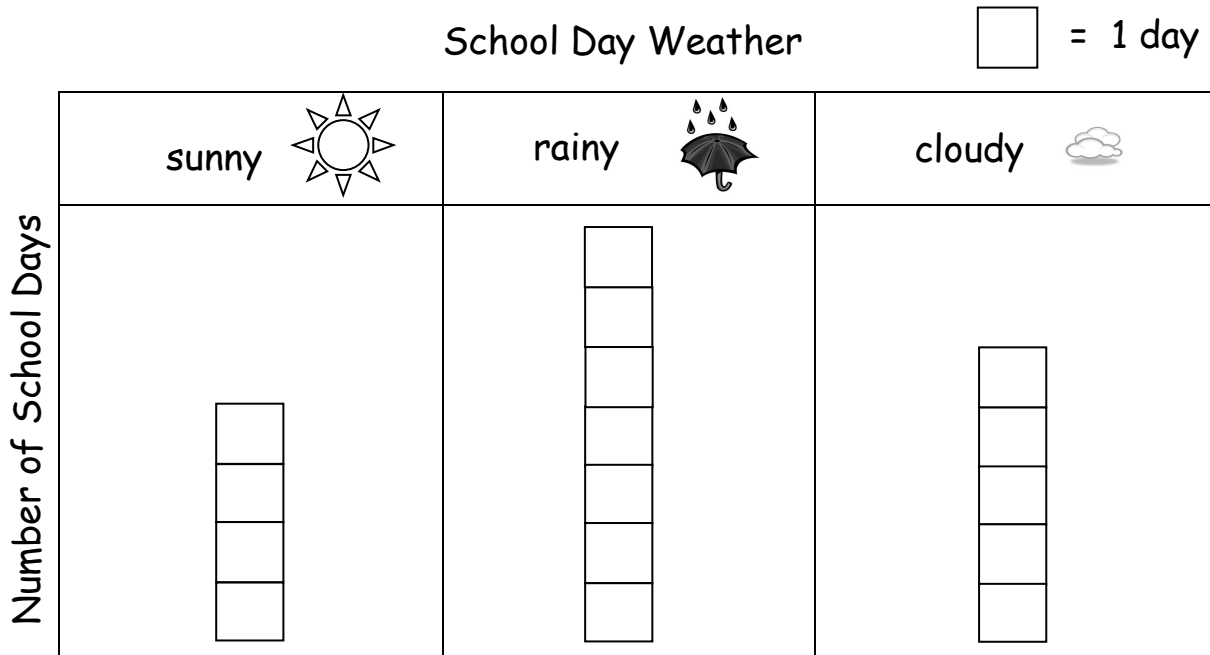Name _____ Date _____
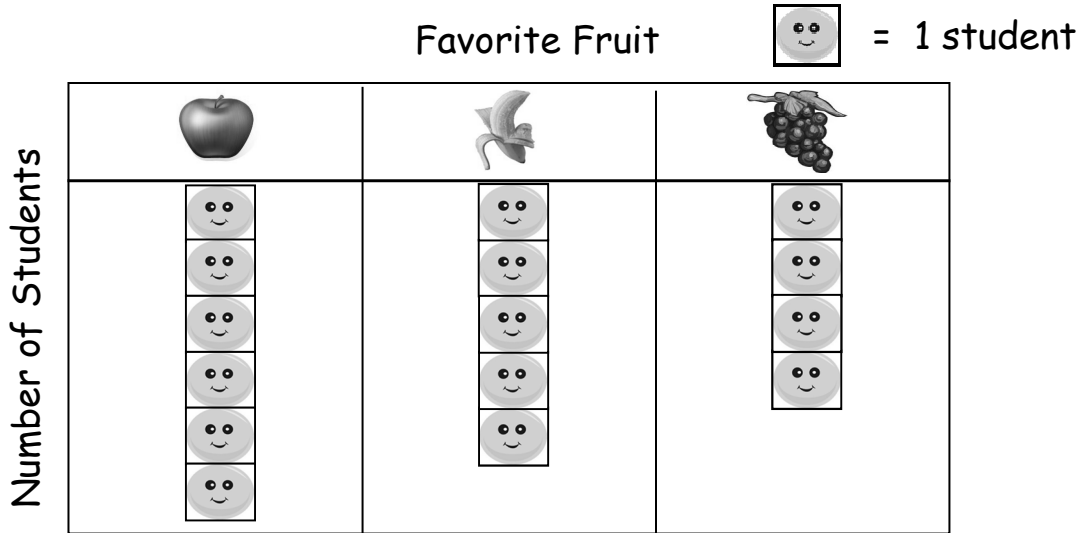
Use the graph to answer the questions. Fill in the blank, and write a number sentence to the right to solve the problem.

School Day Weather   ☐ = 1 day

Number of School Days	sunny ☀	rainy ☂	cloudy ☁

1. How many more days were cloudy than sunny?

   _____ more day(s) were cloudy than sunny. _____

2. How many fewer days were cloudy than rainy?

   _____ more day(s) were cloudy than rainy. _____

3. How many more days were rainy than sunny?

   _____ more day(s) were rainy than sunny. _____

4. How many total days did the class keep track of the weather?

   The class kept track of a total of _____ days. _____

5. If the next 3 school days are sunny, how many of the school days will be sunny in all?

   _____ days will be sunny.

Use the graph to answer the questions. Fill in the blank, and write a number sentence that helps you solve the problem.

Favorite Fruit   😊 = 1 student

Number of Students

6. How many fewer students chose bananas than apples?

    _____ fewer students chose bananas than apples.   _____

7. How many more students chose bananas than grapes?

    _____ more students chose bananas than grapes. _____

8. How many fewer students chose grapes than apples?

    _____ fewer students chose grapes than apples.   _____
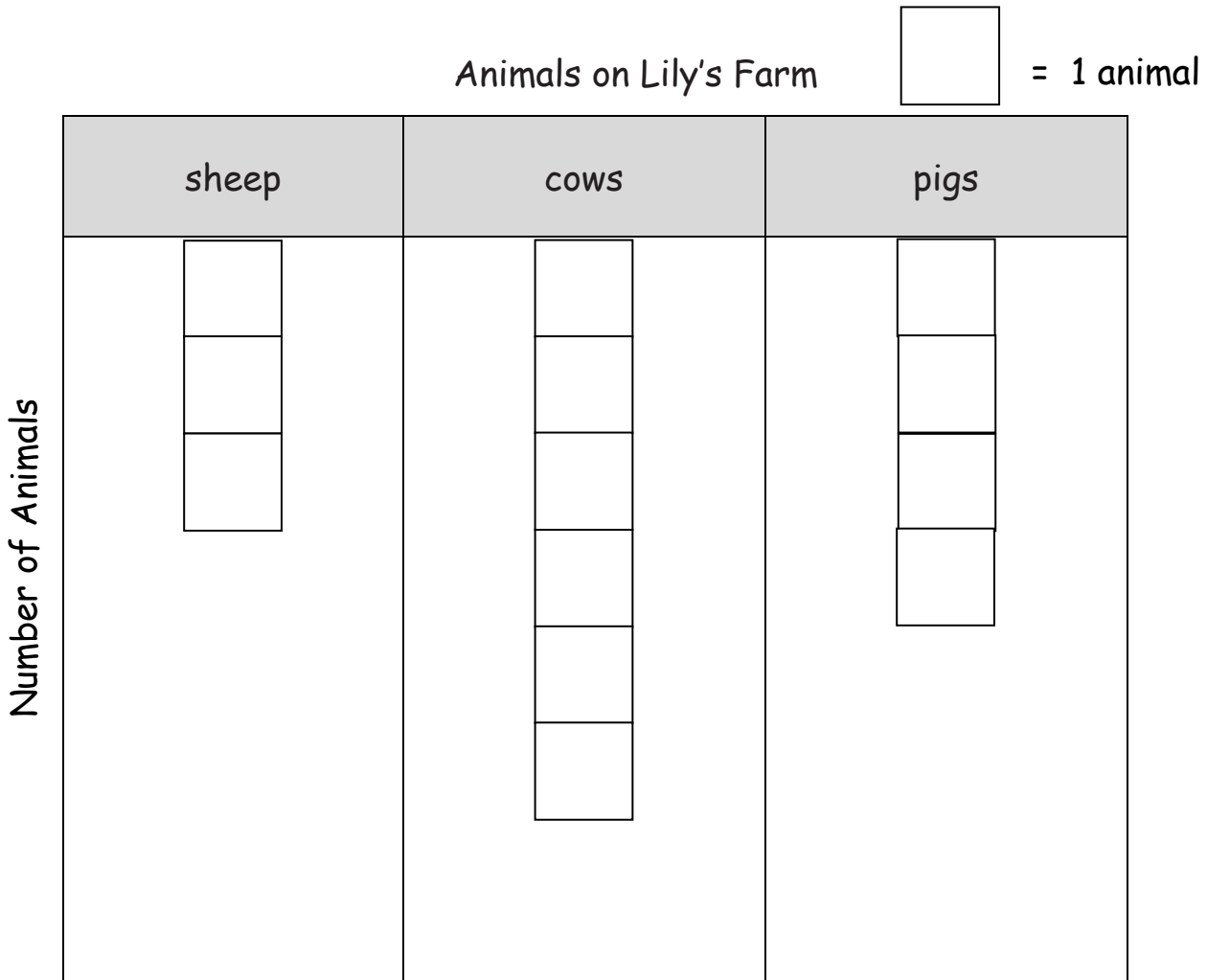
9. Some more students answered about their favorite fruits. If the new total number of students who answered is 20, how many more students answered?

    _____ more students answered the question.   _____

Name _____   Date _____

Use the graph to answer the questions.

Animals on Lily's Farm   ☐ = 1 animal

sheep	cows	pigs

Number of Animals

1. How many animals are on Lily's farm in all? _____ animals

2. How many fewer sheep than pigs are on Lily's farm? _____ fewer sheep

3. How many more cows are on Lily's farm than sheep? _____ more cows

Name _____   Date _____

Use the graph to answer the questions. Fill in the blank, and write a number sentence.

School Lunch Order		☺ = 1 student
hot lunch	sandwich	salad

hot lunch: 7 students
sandwich: 6 students
salad: 4 students

1. How many more hot lunch orders were there than sandwich orders?

   There were _____ more hot lunch orders.

   _____

2. How many fewer salad orders were there than hot lunch orders?

   There were _____ fewer salad orders.   _____

3. If 5 more students order hot lunch, how many hot lunch orders will there be?

   There will be _____ hot lunch orders.

   _____

Use the table to answer the questions. Fill in the blanks, and write a number sentence.

Favorite Type of Book   〣 = 5 students

fairy tales	〣 〣 |
science books	〣 |||
poetry books	〣 〣 〣

4. How many more students like fairy tales than science books?

   _____ more students like fairy tales.   _____

5. How many fewer students like science books than poetry books?

   _____ fewer students like science books.   _____

6. How many students picked fairy tales or science books in all?

   _____ students picked fairy tales or science books.   _____

7. How many more students would need to pick science books to have the same number
   of books as fairy tales?

   _____ more students would need to pick science books.   _____

8. If 5 more students show up late and all pick fairy tales, will this be the most popular
   book? Use a number sentence to show your answer.

   _____