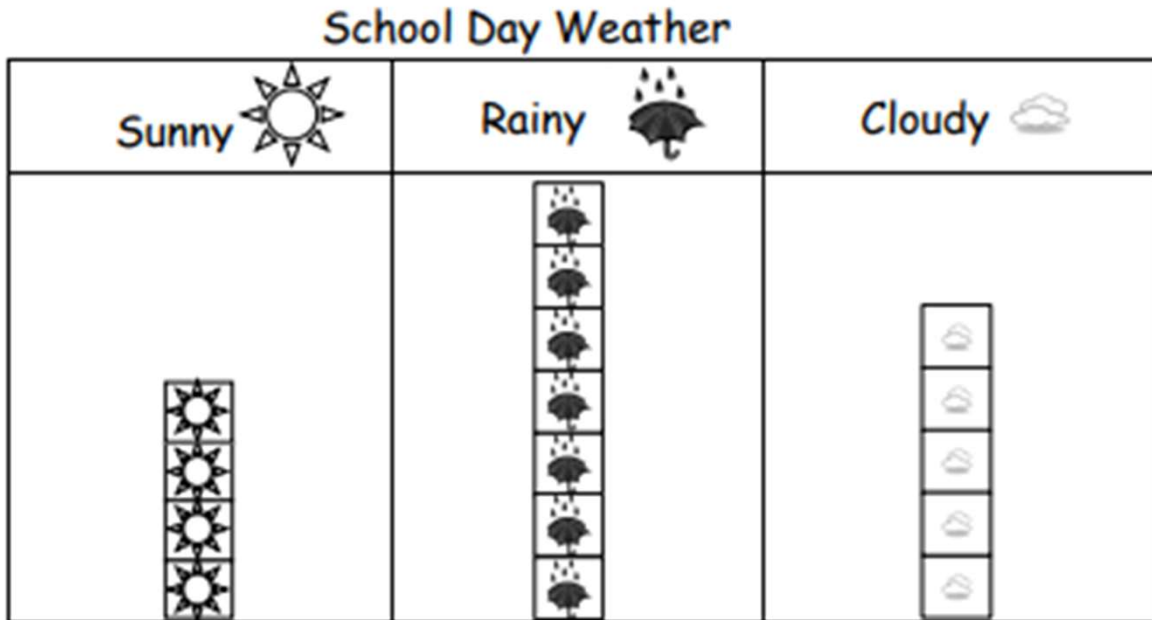


Data Representation Worksheets (First Grade)

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



Fill in the blank and write a number sentence to the right to solve the problem.

1. How many more day(s) 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?

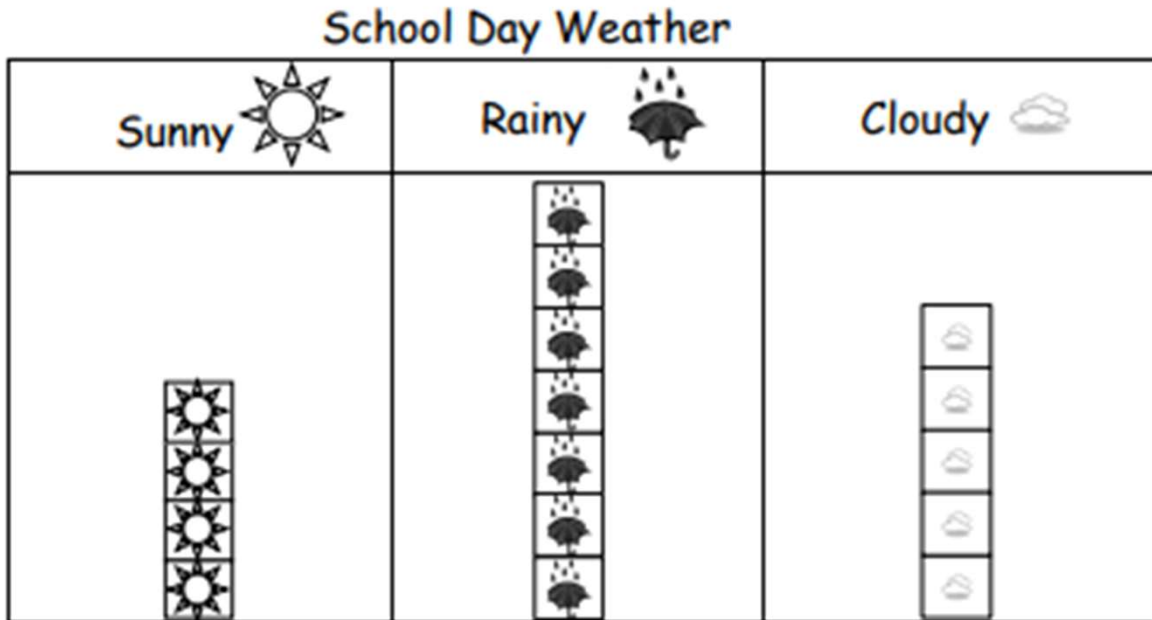
_____ total days

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

_____ days would be sunny.

Data Representation Worksheets (First Grade)

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



Fill in the blank and write a number sentence to the right to solve the problem.

1. How many more day(s) were cloudy than sunny?

 1 more day(s) were cloudy than sunny. $5 - 4 = 1$

2. How many fewer days were cloudy than rainy?

 2 more day(s) were cloudy than rainy. $7 - 5 = 2$

3. How many more days were rainy than sunny?

 3 more day(s) were rainy than sunny. $7 - 4 = 3$

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

 16 total days

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

 7 days would be sunny.