



Data & Tally Charts

Name: _____

Date: _____

Grade: Grade 1

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A table shows Monday 3, Tuesday 5, Wednesday 2. The biggest day is _____ .
2. Using the same table, the smallest number of items falls on _____ .
3. Monday 3 plus Tuesday 5 gives a two-day total of _____ .
4. Adding all three days 3, 5, and 2 gives a weekly total of _____ .
5. Tuesday 5 minus Wednesday 2 shows a difference of _____ .
6. If Thursday adds 4 more to the table, the new total becomes _____ .
7. A data table uses _____ instead of tally marks to show totals quickly.
8. Tuesday 5 and a new day with 5 more would be _____ .
9. If Monday dropped to 1, the new biggest day would still be _____ .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Monday total	→ _____	3
Tuesday total	→ _____	5
Wednesday total	→ _____	2
Three-day grand total	→ _____	10

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A table shows Monday 3, Tuesday 5, Wednesday 2. The biggest day is Tuesday.
2. Using the same table, the smallest number of items falls on Wednesday.
3. Monday 3 plus Tuesday 5 gives a two-day total of 8.
4. Adding all three days 3, 5, and 2 gives a weekly total of 10.
5. Tuesday 5 minus Wednesday 2 shows a difference of 3.
6. If Thursday adds 4 more to the table, the new total becomes 14.
7. A data table uses numbers instead of tally marks to show totals quickly.
8. Tuesday 5 and a new day with 5 more would be equal.
9. If Monday dropped to 1, the new biggest day would still be Tuesday.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Monday total	→ <u>3</u>	3
Tuesday total	→ <u>5</u>	5
Wednesday total	→ <u>2</u>	2
Three-day grand total	→ <u>10</u>	10