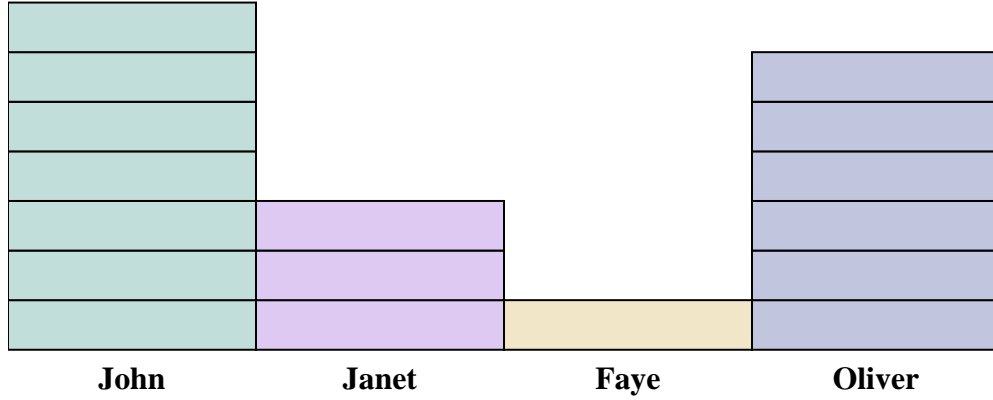




Solve each problem.



Each  = 2 cans

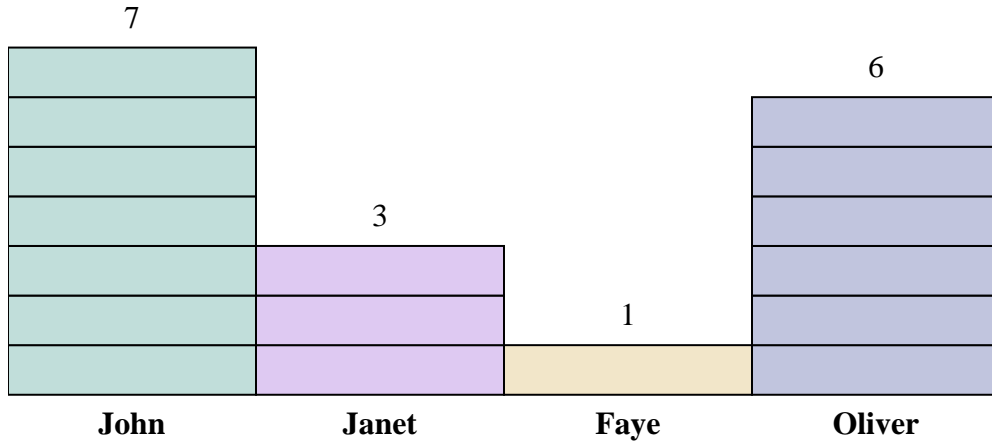
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

- 1) How many more cans did John collect than Oliver?
- 2) Who collected the most cans?
- 3) Who collected the fewest cans?
- 4) How many cans total did all the students collect?
- 5) Who collected fewer cans? Faye or John?
- 6) Did Janet or did Faye collect more cans?
- 7) Who collected exactly 2 cans?
- 8) How many cans did Oliver collect?
- 9) What is the combined number of cans John collected and Janet collected?
- 10) What is the difference in the number of cans Oliver collected and the number Janet collected?



Solve each problem.



Each = 2 cans

- 1) How many more cans did John collect than Oliver?
- 2) Who collected the most cans?
- 3) Who collected the fewest cans?
- 4) How many cans total did all the students collect?
- 5) Who collected fewer cans? Faye or John?
- 6) Did Janet or did Faye collect more cans?
- 7) Who collected exactly 2 cans?
- 8) How many cans did Oliver collect?
- 9) What is the combined number of cans John collected and Janet collected?
- 10) What is the difference in the number of cans Oliver collected and the number Janet collected?

Answers

1. 2
2. John
3. Faye
4. 34
5. Faye
6. Janet
7. Faye
8. 12
9. 20
10. 6