## Solve each problem.



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. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. 
8. $\qquad$
9. $\qquad$
10. $\qquad$

## Solve each problem.

7

|  | 3 | 1 | 6 |
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|  |  |  |  |
|  |  |  |  |
| John | Janet | Faye | Oliver |

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Answers
1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
Janet
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$

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

