Name:
Teacher: $\qquad$

The table to the right lists different kinds of birds spotted on a bird-watching trip. Use the information in the table to answer the following questions:
1)

How many more robins birds were spotted than hawks birds?
3)

How many hawks and robins birds were spotted in all?
5)

How many more wrens birds were spotted than robins birds?
7)

How many fewer robins birds were spotted than bluebirds birds?
$\qquad$
8)

How many fewer hawks birds were spotted than wrens birds?

Name:
Teacher:

The table to the right lists different kinds of birds spotted on a bird-watching trip. Use the information in the table to answer the following questions:
1)

How many more robins birds were spotted than hawks birds?
$\qquad$
3)

How many hawks and robins birds were spotted in all?

$$
10,026
$$

5) 

How many more wrens birds were spotted than robins birds?

1,854
7)

How many fewer robins birds were spotted than bluebirds birds?

3,796

Date:
Class:

| Bird Type | Count |
| :--- | ---: |
| Bluebirds | 8895 |
| Hawks | 4927 |
| Robins | 5099 |
| Wrens | 6953 |

2) 

How many fewer wrens birds were spotted than bluebirds birds?
$\qquad$
4)

How many robins and bluebirds birds were spotted in all?
$\qquad$
6)

How many hawks and wrens birds were spotted in all?

11,880
8)

How many fewer hawks birds were spotted than wrens birds?

2,026

