Name:

Solve each problem.

Each [ ] = 2 dollars

Rachel   Ned   Jerry   Debby   Nancy
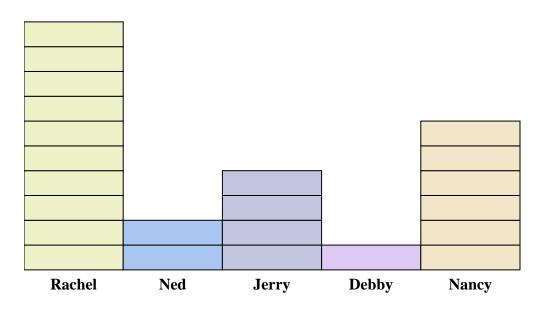
1) How much more did Rachel save than Ned?

2) Who saved the greatest amount of money?

3) Who saved the least amount of money?

4) What is the total amount of money all of them saved?

5) Did Ned or Debby save less money?

6) Did Nancy or Rachel save more money?

7) Who had saved up exactly 4 dollars?

8) How much money had Rachel saved?

9) What is the combined amount that Jerry and Ned saved?

10) What is the difference in amount of money Rachel saved and the amount Jerry saved?
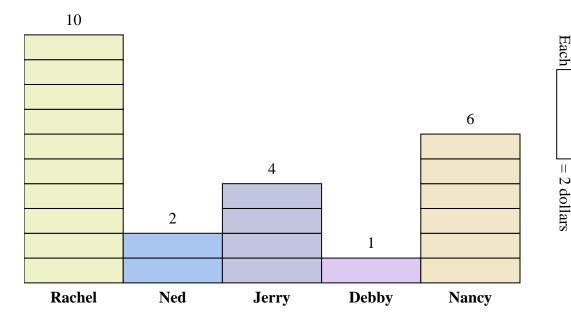
1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Name:

Solve each problem.

10

4

2

6

1

Each ▭ = 2 dollars

| Rachel | Ned | Jerry | Debby | Nancy |

1) How much more did Rachel save than Ned?

2) Who saved the greatest amount of money?

3) Who saved the least amount of money?

4) What is the total amount of money all of them saved?

5) Did Ned or Debby save less money?

6) Did Nancy or Rachel save more money?

7) Who had saved up exactly 4 dollars?

8) How much money had Rachel saved?

9) What is the combined amount that Jerry and Ned saved?

10) What is the difference in amount of money Rachel saved and the amount Jerry saved?

1. **16**
2. **Rachel**
3. **Debby**
4. **46**
5. **Debby**
6. **Rachel**
7. **Ned**
8. **20**
9. **12**
10. **12**

Math

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |