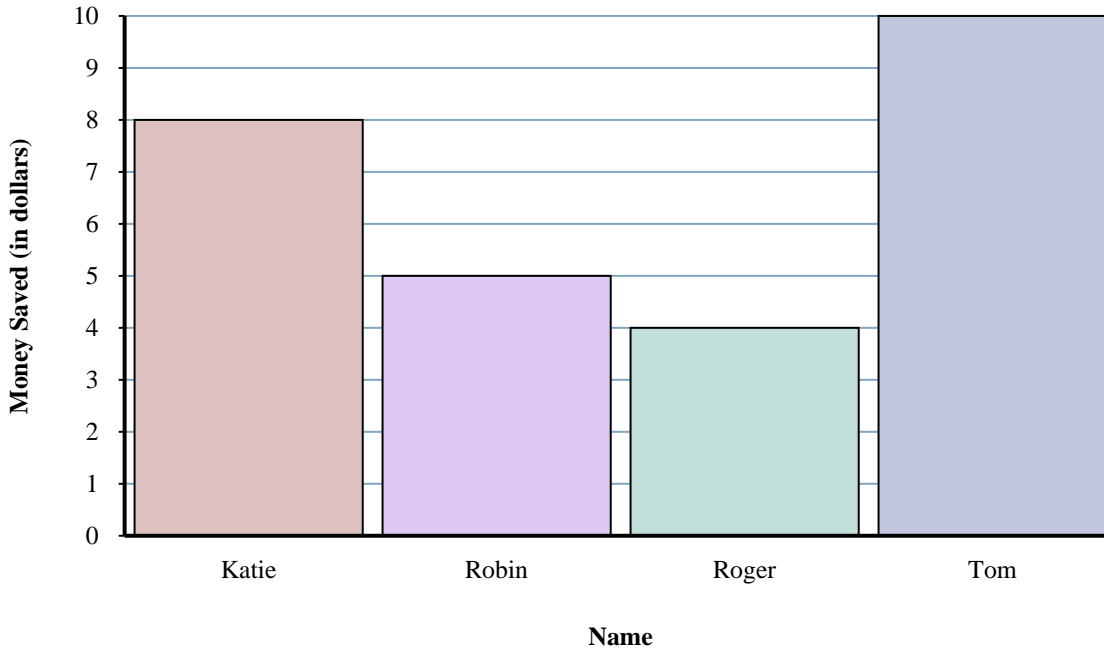**A group of friends were trying to see who had saved up the most money. They recorded their results in the bar graph below. Use their graph to answer the questions.**
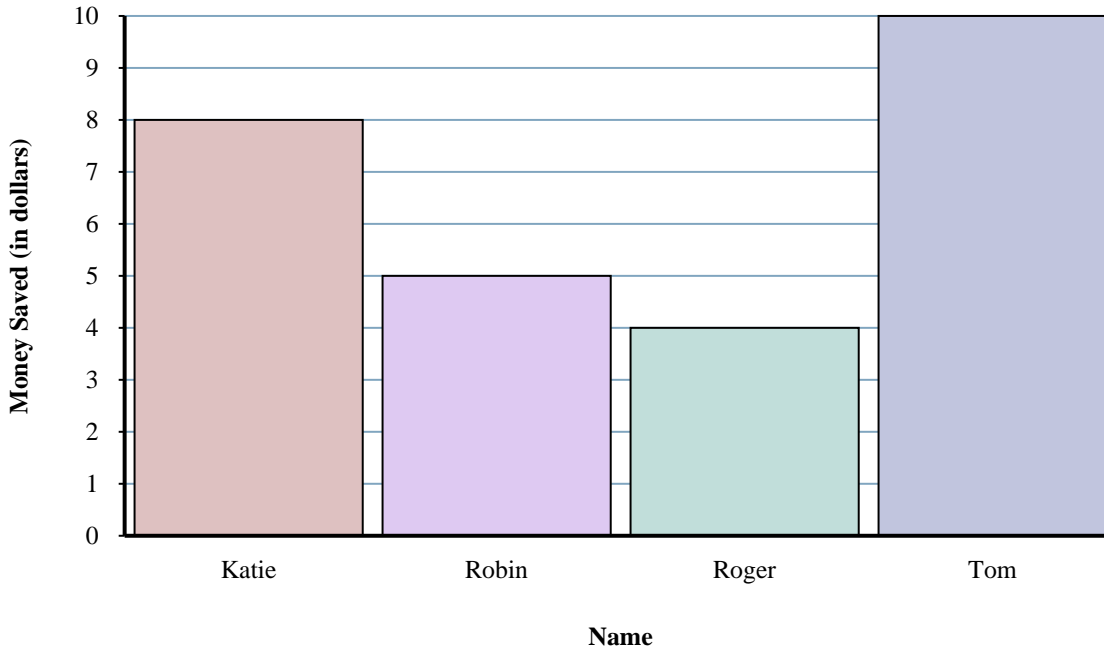
Money Saved (in dollars)

	Katie	Robin	Roger	Tom
Value	8	5	4	10

Name

1) What is the difference in amount of money Roger saved and the amount Katie saved?

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

3) How much more did Tom save than Roger?

4) What is the combined amount that Tom and Katie saved?

5) How much less did Roger save than Katie?

6) Who saved the least amount of money?

7) How much money had Katie saved?

8) Did Katie or Robin save less money?

9) Did Roger or Tom save more money?

10) Who saved the greatest amount of money?

11) Who had saved up exactly 5 dollars?

Math

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

A group of friends were trying to see who had saved up the most money. They recorded their results in the bar graph below. Use their graph to answer the questions.

1) What is the difference in amount of money Roger saved and the amount Katie saved?

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

3) How much more did Tom save than Roger?

4) What is the combined amount that Tom and Katie saved?

5) How much less did Roger save than Katie?

6) Who saved the least amount of money?

7) How much money had Katie saved?

8) Did Katie or Robin save less money?

9) Did Roger or Tom save more money?

10) Who saved the greatest amount of money?

11) Who had saved up exactly 5 dollars?

1. **4**
2. **27**
3. **6**
4. **18**
5. **4**
6. **Roger**
7. **8**
8. **Robin**
9. **Tom**
10. **Tom**
11. **Robin**