Reading a Bar Graph Name:	
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.	Answers
Money Saved	
$\widehat{\mathbf{z}}_{9}^{10}$	
	2
<b>n</b> i) 6	3
Saved (in dollars)	4.
<b>h</b> 2 <b>h</b> 1 <b>h</b>	5
Billy Haley Zoe Nancy Paul	6
Name	7.
1) How much money had Billy saved?	
1) How much money had birly saved.	8
2) Did Billy or Paul save more money?	9
	10
<b>3</b> ) Who had saved up exactly 5 dollars?	
<b>4</b> ) What is the difference in amount of money Paul saved and the amount Haley saved?	
5) What is the combined amount that Haley and Paul saved?	
6) Who saved the greatest amount of money?	
7) Who saved the least amount of money?	
8) How much more did Billy save than Zoe ?	
<b>9</b> ) How much less did Haley save than Nancy?	
10) Did Paul or Zoe save less money?	

Reading a Bar Graph Name:	Answer Key
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.	Answers
Money Saved	17
	2. <b>Paul</b>
Saved (in dollars)	3. <b>Nancy</b>
	46
<b>5</b> 2 <b>1</b> 0	514
E 0 Billy Haley Zoe Nancy Paul	6. <b>Paul</b>
Name	7. <b>Zoe</b>
1) How much money had Billy saved?	85
2) Did Billy or Paul save more money?	9
3) Who had saved up exactly 5 dollars?	10. <b>Zoe</b>
<b>4</b> ) What is the difference in amount of money Paul saved and the amount Haley saved?	
5) What is the combined amount that Haley and Paul saved?	
6) Who saved the greatest amount of money?	
7) Who saved the least amount of money?	
8) How much more did Billy save than Zoe ?	
9) How much less did Haley save than Nancy?	
10) Did Paul or Zoe save less money?	