		1			Read	ing a Ba	ar Graph			Nar	me:					
Solve each problem. Comic Books Sold										A	nswe	ers_				
Issenae Cold	8 7 6 5 5 4 3 2 1	PO       30       70       50       50       40       20       10       0	Sup	perman		er-Man		Hulk		X-Men		<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>				_
Name of Comic Series										7.				_		
1)	What is the difference in the number of Spider-Man issues sold and the number of 88															
2)										_						
3)	Which comic series sold exactly 60 issues?									_						
4)	Which comic series sold more, Hulk or X-Men?															
5)	What is the total number of issues sold for all the comics?															
6)	How many more issues of Spider-Man were sold than issues of Hulk?															
7)	How many fewer issues of Superman were sold than issues of X-Men?															
8)	What is the combined number of Superman and Hulk issues sold?															
9)	Which comic series sold the fewest issues?															
10)	Which comic series sold the most issues?															

			Reading a Ba	r Graph	Name:	Ans	swer Key		
Solv	e each		Answers						
	90	1	1.	80					
Issues Sold	80 70		_			2.	10		
	60 50		_			3.	X-Men		
	<b>30 30</b>		_			4.	Hulk		
	20 10		_			5.	240		
	0	Superman	Spider-Man	Hulk	X-Men	6.	10		
		Ĩ	-	Comic Series		7.	50		
1)		is the difference in t	8.	90					
2)		man issues sold? nany issues of Supe	9.	Superman					
3)	Which	n comic series sold e	10	Spider-Man					
4)	Which comic series sold more, Hulk or X-Men?								
5)	What is the total number of issues sold for all the comics?								
6)	How many more issues of Spider-Man were sold than issues of Hulk?								
7)	How many fewer issues of Superman were sold than issues of X-Men?								
8)	) What is the combined number of Superman and Hulk issues sold?								
9)	) Which comic series sold the fewest issues?								
10)	Which comic series sold the most issues?								