	Interpreting a Tally Chart	Name:					
Use the chart to answer each question. Answers							
Ye							
200	02	1					
200	03 ₩₩₩₩₩₩	2					
200	04	3					
200	₀₅ ₩₩₩₩₩₩₩₩	4					
200	06 \\\\ \\\\ \\\\ \\\\ \\\\ \\\\ \\\\ \	5					
200	07	6					
200	08 \\\\ \\\\ \\\\ \\\\ \\\\ \\\\ \\\\ \	7					
1)	Which year had the fewest snow days?	8					
2)	Which year had the greatest number of snow days?	9					
3)	How many snow days were there in 2002?	10					
4) How many years were there more than 19 snow days?							
5)	5) How many years were there fewer than 30 snow days?						
6)	6) Which year had more snow day? 2008 or 2004?						
7)	Which year had fewer snow days? 2005 or 2003?						
8)	How many more snow days were there in 2005 than were in 2007?						
9)	Which year had exactly 23 snow days?						
10)	How many fewer snow days were there in 2008 than were in 2002?						

Math

	Interpreting a Tally	Chart Name:	Answer Key			
Use 1	Answers					
Ye	he chart to answer each question. In Snow Days					
200		23	1. 2008			
200	₃ ₩₩₩₩₩₩	30	2. 2005			
200	₄ ╫╫╫╫╫╢	33	3			
200	₅ ╫╫╫╫╫╫╫╢	41	47			
200	٥	31	52			
200	⁷ ₩₩₩₩₩₩₩	34	6. 2004			
200	8 ######	21	7			
1)	Which year had the fewest snow days?	87				
2)	Which year had the greatest number of snow days?	9. 2002				
3)	How many snow days were there in 2002?	102				
4)	4) How many years were there more than 19 snow days?					
5)	5) How many years were there fewer than 30 snow days?					
6)	Which year had more snow day? 2008 or 2004?					
7)	Which year had fewer snow days? 2005 or 2003?					
8)	How many more snow days were there in 2005 that					
9)	Which year had exactly 23 snow days?					
10)	How many fewer snow days were there in 2008 that	an were in 2002?				

Math