		Interpreting a Tally Cha	art Name:				
Use	the cł	nart to answer each question.	ut Ivanie.	Answers			
	ame	Boxes of Candy Sold					
Sa	ırah	₩₩₩₩₩₩ <b>₩</b>	•	1			
De	bby	₩₩₩₩ <b>₩</b>		2			
Ol	ivia	₩₩₩II		3			
Je	erry	₩₩₩₩₩₩₩₩₩		4			
Vi	ctor			5			
Fr	ank	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		6			
Ol	iver	₩₩₩₩₩ <b>₩</b>		7			
1)	Who	sold the fewest boxes?	I	8			
2)	Who	sold the greatest number of boxes?		9			
3)	How	many boxes of candy did Oliver sell?	10				
4)	) How many people sold more than 27 boxes?						
5)	How many people sold less than 22 boxes?						
6)	Who sold more? Frank or Oliver?						
7)	Who	sold less? Jerry or Olivia?					
8)	How	much more did Victor sell than Oliver sold?					
9)	Who	sold exactly 40 boxes?					
10)	How much less did Olivia sell than Sarah sold?						

	Interpreting a Tally Cl	nart Na	me: Ans	wer Key				
Use the chart to answer each question. <u>Answers</u>								
Name	Boxes of Candy Sold							
Sarah		32	1	Olivia				
Debby		22	2	Jerry				
Olivia		17	3	27				
Jerry		49	4	4				
Victor		40	5	1				
Frank		48	6	Frank				
Oliver	₩₩₩₩₩ <b>₩</b>	27	7	Olivia				
1) Wł	o sold the fewest boxes?	8	13					
2) Wh	o sold the greatest number of boxes?		9	Victor				
<b>3</b> ) Ho	w many boxes of candy did Oliver sell?	10	15					
<b>4</b> ) Ho	4) How many people sold more than 27 boxes?							
5) Ho	How many people sold less than 22 boxes?							
6) Wł	o sold more? Frank or Oliver?							
7) Wł	o sold less? Jerry or Olivia?							
<b>8</b> ) Ho	w much more did Victor sell than Oliver sold?							
<b>9</b> ) Wł	o sold exactly 40 boxes?							
<b>10</b> ) Ho	w much less did Olivia sell than Sarah sold?							