	Interpreting a Tally Cha	rt Name:	
Use th	e chart to answer each question.		Answers
Na			
Vane	essa	1.	
Oliv	via III III III	2.	
Car	ol	3.	
Mi	ke ∭∭∭	4.	
Fra	^{nk} ╫╫╫╫╫╫╫╢	5.	
Sa	m \########	6.	
Rog	ger ##############	7.	
1) \	Who sold the fewest boxes?	8.	
2) V	Who sold the greatest number of boxes?	9.	
3) H	How many boxes of candy did Carol sell?	10)
4) H	How many people sold more than 31 boxes?		
5) H	How many people sold less than 9 boxes?		
6) \	Who sold more? Vanessa or Carol?		
7) \	Who sold less? Mike or Sam?		
8) H	How much more did Roger sell than Carol sold?		
9) V	Who sold exactly 37 boxes?		
10) H	How much less did Olivia sell than Vanessa sold?		

		Interpreting a Tally Cha	rt Name:	Answer Key
Use t	the cha	art to answer each question.		Answers
	ame	Boxes of Candy Sold	1	
	nessa	ЖЖЖЖЖЖШ 	37	1. Carol
0	livia	₩₩₩II	17	2. Roger
C	arol	₩₩1	11	3
N	like	₩₩Ш	13	4
Fı	ank		46	5
S	am		40	6. Vanessa
Re	oger	₩₩₩₩₩₩₩₩	49	7. <u>Mike</u>
1)	Who s	sold the fewest boxes?		8
2)	Who s	sold the greatest number of boxes?		9. Vanessa
				10. 20
3)	How r	nany boxes of candy did Carol sell?		
4)	How r	nany people sold more than 31 boxes?		
5)	How r	nany people sold less than 9 boxes?		
6)	Who s	sold more? Vanessa or Carol?		
7)	Who s	sold less? Mike or Sam?		
8)	How r	nuch more did Roger sell than Carol sold?		
9)	Who s	sold exactly 37 boxes?		
10)	How 1	nuch less did Olivia sell than Vanessa sold?		
- /				

	Interpreting a Tally Chart	Name:	
Use 1	the chart to answer each question.	Ivanie.	Answers
Ye			Answers
200		1	
200		2	2
200	□₄ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	3
200	ͻͻͺ₩₩₩₩₩₩₩₩	4	l
200	∞ ₩₩₩₩₩₩	5	j
200	□7	6	5
200	₽8 ₩₩₩₩₩	7	<u>. </u>
1)	Which year had the fewest snow days?	8	3
2)	Which year had the greatest number of snow days?	9)
3)	How many snow days were there in 2002?	1	0
4)	How many years were there more than 19 snow days?		
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 than were i	n 2007?	
9)	Which year had exactly 23 snow days?		
10)	How many fewer snow days were there in 2008 than were	in 2002?	

	Interpreting a Tally	Chart Name:	Answer Key
Use t	he chart to answer each question.		Answers
Yea			
200		23	1. 2008
200	₃ ₩₩₩₩₩₩	30	2. 2005
200	₄ ╫╫╫╫╫╢	33	3. 23
200	₅ ╫╫╫╫╫╫╫╢	41	47
200	٥	31	52
200	⁷ ₩₩₩₩₩₩₩	34	6. 2004
200	8 ######	21	7. 2003
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?		10. 2
4)	How many years were there more than 19 snow da	ys?	
5)	How many years were there fewer than 30 snow da	ays?	
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	n were in 2007?	
9)	Which year had exactly 23 snow days?		
10)	How many fewer snow days were there in 2008 that	an were in 2002?	

		Interpreting a Tally Char	rt Name:	
Use 1	the ch	art to answer each question.		Answers
	eek	Toys Sold		
we	ek 1			1
we	ek 2	₩₩II		2
we	ek 3			3
we	ek 4	₩₩		4
we	ek 5	₩1		5
we	ek 6			6
we	ek 7	₩₩₩₩₩₩		7
1)	Whic	h week had the fewest number of toys sold?		8
2)	Whic	h week had the greatest number of toys sold?		9
3)	How	many toys were sold on week 6?		10
4)	How	many weeks had more than 10 toys sold?		
5)	How	many weeks had fewer than 31 toys sold?		
6)	Whic	h week had more toys sold? week 4 or week 3?		
7)	Whic	h week had fewer toys sold? week 7 or week 2?		
8)	How	many more toys were sold on week 1 than were so	old on week 2?	
9)	Whic	h week had exactly 7 toys sold?		
10)	How	many fewer toys were sold on week 5 than were s	old on week 3?	

		Interpreting a Tally Cha	urt Nar	ne: Ar	iswer Key
Use t	he ch	art to answer each question.	-		Answers
We	eek	Toys Sold			
wee	ek 1		35	1.	week 5
wee	ek 2	₩ ₩ II	12	2.	week 1
wee	ek 3		32	3.	30
wee	ek 4	₩₩	10	4.	5
wee	ek 5	₩	7	5.	5
wee	ek 6		30	6.	week 3
wee	ek 7		29	7.	week 2
1)	Whic	ch week had the fewest number of toys sold?	1	8.	23
2)	Whic	h week had the greatest number of toys sold?		9.	week 5
3)	10. <u>25</u>				
4)	How	many weeks had more than 10 toys sold?			
5)	How	many weeks had fewer than 31 toys sold?			
6)	Whic	ch week had more toys sold? week 4 or week 3?			
7)	7) Which week had fewer toys sold? week 7 or week 2?				
8)	8) How many more toys were sold on week 1 than were sold on week 2?				
9)	Whic	ch week had exactly 7 toys sold?			
10)	10) How many fewer toys were sold on week 5 than were sold on week 3?				

		Interpreting a Tally Char	t Name:	
Use	the cha	art to answer each question.		<u>Answers</u>
Ν	ame	Dollars Earned		
Va	nessa			1
Ra	achel			2
N	ancy			3
A	dam			4
Ge	eorge			5
L	uke			6
J	erry			7
1)	Who e	earned the least amount of money?	J	8
2)	Who e	earned the most money?		9
3)	How	nuch money did Luke earn?		10
4)	How 1	many people earned more than \$17?		
5)	How	many people earned less than 15 dollars?		
6)	Who e	earned more? Jerry or Vanessa?		
7)	Who e	earned less? Luke or Adam?		
8)	How	much more did Jerry earn than Rachel?		
9)	Who e	earned exactly 22 dollars?		
10)	How	much less did Nancy earn than Vanessa earned?		

		Interpreting a Tally Cha	rt Name:	Ans	wer Key
Use	the cha	art to answer each question.			Answers
Ν	ame	Dollars Earned			
Va	nessa		50	1	Rachel
Ra	achel	₩₩II	13	2	Vanessa
N	ancy		23	3	28
A	dam		22	4	6
Ge	eorge		44	5	1
L	uke		28	6	Vanessa
J	erry	₩₩₩III	19	7	Adam
1)	Who e	earned the least amount of money?		8	6
2)	Who e	earned the most money?		9	Adam
				10.	27
3)	How r	nuch money did Luke earn?			
4)	How r	many people earned more than \$17?			
5)	How r	nany people earned less than 15 dollars?			
6)	Who e	earned more? Jerry or Vanessa?			
7)	Who e	earned less? Luke or Adam?			
8)	How r	nuch more did Jerry earn than Rachel?			
9)	who e	earned exactly 22 dollars?			
10)	How r	nuch less did Nancy earn than Vanessa earned?			

		Intermeding a Tally Chart	Name	
	the ch	Interpreting a Tally Chart art to answer each question.	Name:	A nawona
	ame	Minutes Spent Studying		Answers
	.my			1
O	livia			2
L	ana	₩₩₩Ш		3
Ed	ward	₩₩₩₩II		4
A	dam	₩₩₩₩I		5
Ro	oger			6
N	led	₩1		7
1)	Who	spent the least time studying?		8
2)	Who	spent the most time studying?		9
3)	How	many minutes did Roger spend studying?		10
4)	How	many people spent more than 50 minutes studying?		
5)	How	many people spent less than 15 minutes studying?		
6)	Who	studied longer? Amy or Adam?		
7)	Who	spent less time studying? Roger or Ned?		
8)	How	much longer did Edward spend studying than Lana spent	?	
9)	Who	studied for exactly 14 minutes?		
10)	How	much less time did Ned study than Adam?		

	Interpreting a Tally Cha	rt Name:	Answer Key
Use the ch	art to answer each question.	1	Answers
Name	Minutes Spent Studying		Ned
Amy		49	1. <u>Ned</u>
Olivia	₩₩II	13	2. Amy
Lana	₩₩₩Ш	18	3
Edward	₩₩₩₩I	22	4
Adam		21	53
Roger		14	6. Amy
Ned	₩	6	7. <u>Ned</u>
1) Who	spent the least time studying?	-	8
2) Who	spent the most time studying?		9. Roger
3) How	many minutes did Roger spend studying?		10
4) How	many people spent more than 50 minutes studying	<u>y'</u> ?	
5) How	many people spent less than 15 minutes studying		
6) Who	studied longer? Amy or Adam?		
7) Who	spent less time studying? Roger or Ned?		
8) How	much longer did Edward spend studying than Lan	a spent?	
9) Who	studied for exactly 14 minutes?		
10) How	much less time did Ned study than Adam?		

	Interpreting a Tally Cha	urt Name:
Use the	chart to answer each question.	Answers
Nan	e Boxes of Candy Sold	
Vane	sa	1
Rach		2
Nan	y	3
Ada		4
Geor	⋴ ╫╫╫╫╫╫╫╫	5
Luk		6
Jerr		7
1) W	ho sold the fewest boxes?	8
2) W	ho sold the greatest number of boxes?	9
3) H	ow many boxes of candy did Jerry sell?	10
4) H	ow many people sold more than 27 boxes?	
5) H	ow many people sold less than 22 boxes?	
6) W	ho sold more? Luke or Jerry?	
7) W	ho sold less? Adam or Nancy?	
8) H	ow much more did George sell than Jerry sold?	
9) W	ho sold exactly 40 boxes?	
10) H	ow much less did Nancy sell than Vanessa sold?	

	Interpreting a Tally Cha	urt Name:	Answer Key
Use the c	hart to answer each question.		Answers
Name	Boxes of Candy Sold		
Vanessa		32	1. Nancy
Rachel		22	2. Adam
Nancy		17	3
Adam		49	4
George		40	51
Luke		48	6. Luke
Jerry		27	7. Nancy
1) Wh	o sold the fewest boxes?		8
2) Wh	o sold the greatest number of boxes?		9. George
			10. 15
3) How	many boxes of candy did Jerry sell?		
4) How	many people sold more than 27 boxes?		
5) Hov	many people sold less than 22 boxes?		
6) Wh	o sold more? Luke or Jerry?		
7) Wh	o sold less? Adam or Nancy?		
8) How	where much more did George sell than Jerry sold?		
9) Wh	o sold exactly 40 boxes?		
10) How	w much less did Nancy sell than Vanessa sold?		



Interpreting a Tally Chart

Name:

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Answers

Use the chart to answer each question.		
Books Sold		
$\mathbb{W} \cong \mathbb{W} \cong $		
$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $		
$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$		
₩₩₩III		
$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $		
₩₩₩III		
₩₩₩₩I		

- 1) Which day had the fewest number of books sold?
- 2) Which day had the greatest number of books sold?
- 3) How many books were sold on {test}?
- 4) How many days were more than 48 books sold?
- 5) How many days were fewer than 46 books sold?
- 6) Which day had more books sold? Wednesday or Thursday?
- 7) Which day had fewer books sold? Tuesday or Monday?
- 8) How many more books were sold on Tuesday than were sold on Thursday?
- 9) Which day had exactly 21 books sold?
- **10)** How many fewer books were sold on Wednesday than were sold on Friday?

	Interpreting a Tally Char	t Nar	ne: Answer Key
	to answer each question.		Answers
Day Monday	Books Sold	25	1. Saturday
Tuesday		32	2. Friday
Wednesday		28	3. 19
Thursday	₩₩₩III	19	40
Friday	***	47	56
Saturday	₩₩₩Ш	18	6. Wednesda
Sunday	₩₩₩₩I	21	7. Monday
1) Which da	y had the fewest number of books sold?]	813
	ay had the greatest number of books sold? By books were sold on {test}?		9. Sunday 10. <u>19</u>
4) How man	ny days were more than 48 books sold?		
5) How man	ny days were fewer than 46 books sold?		
6) Which da	y had more books sold? Wednesday or Thursd	ay?	
7) Which da	y had fewer books sold? Tuesday or Monday?		
8) How man	ny more books were sold on Tuesday than were	sold on Thursday?	
9) Which da	y had exactly 21 books sold?		
0) How mar	ny fewer books were sold on Wednesday than w	vere sold on Friday?	

		Interpreting a Tally Cha	urt Name:	
Use t	the ch	art to answer each question.		Answers
W	eek	Toys Sold		
wee	ek 1			1
wee	ek 2			2
wee	ek 3	₩₩₩₩I		3
wee	ek 4	₩₩₩III		4
wee	ek 5	₩₩III		5
wee	ek 6	₩ ₩I		6
wee	ek 7	₩₩₩₩Ш		7
1)	Whic	h week had the fewest number of toys sold?	-	8
2)	Whic	h week had the greatest number of toys sold?		9
3)	How	many toys were sold on week 5?		10
4)	How	many weeks had more than 16 toys sold?		
5)	How	many weeks had fewer than 6 toys sold?		
6)	Whic	h week had more toys sold? week 4 or week 6?		
7)	Whic	h week had fewer toys sold? week 2 or week 3?		
8)	How	many more toys were sold on week 3 than were s	old on week 6?	
9)	Whic	h week had exactly 22 toys sold?		
10)	How	many fewer toys were sold on week 5 than were s	sold on week 7?	

	Interpreting a Tally Cha	urt Name:	Answer Key		
Use the cl	nart to answer each question.		Answers		
Week	Toys Sold				
week 1		39	^{1.} week 6		
week 2		30	2. week 1		
week 3		22	3		
week 4		19	45		
week 5	₩₩II	13	5		
week 6	₩ ₩	11	6. week 4		
week 7		23	7. week 3		
1) Whi	ch week had the fewest number of toys sold?	-	8		
2) Whi	ch week had the greatest number of toys sold?	9. week 3			
3) How	10. <u>10</u>				
4) How	4) How many weeks had more than 16 toys sold?				
5) How	many weeks had fewer than 6 toys sold?				
6) Whi	ch week had more toys sold? week 4 or week 6?				
7) Whi	ch week had fewer toys sold? week 2 or week 3?				
8) How	8) How many more toys were sold on week 3 than were sold on week 6?				
9) Whi	9) Which week had exactly 22 toys sold?				
10) How	10) How many fewer toys were sold on week 5 than were sold on week 7?				

		Interpreting a Tally Char	t Name:	
Use	the cha	art to answer each question.	t Ivane.	Answers
	eam	Points Scored		
A	lpha	$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$		1
В	leta	₩₩₩₩III		2
Ga	mma			3
D	elta	₩1		4
Ер	silon			5
Z	Zeta	₩₩₩I		6
Ka	appa	₩₩₩₩I		7
1)	Whic	h team scored the fewest points?		8
2)	Whic	h team scored the greatest number of points?		9
3)	How	many points did Kappa score?		10
4)	How	many teams had more than 20 points?		
5)	How	many teams had less than 34 points?		
6)	Whic	h team had more points? Gamma or Kappa?		
7)	Whic	h had fewer points? Alpha or Beta?		
8)	How	many more points did Alpha score than Delta?		
9)	Whic	h team scored exactly 24 points?		
10)	How	many fewer points did Kappa score than Epsilon s	cored?	

	Interpreting a Tally C	Chart Na	me: Answer Key
	art to answer each question.		Answers
Team Alpha	Points Scored	36	1. Delta
Beta		24	2. Epsilon
Gamma		37	3. 22
Delta		7	45
Epsilon		38	54
Zeta		16	6. Gamma
Kappa		22	7. Beta
1) Which	h team scored the fewest points?		8. 29
2) Which	h team scored the greatest number of points?		9. Beta
			10. 16
3) How :	many points did Kappa score?		
4) How :	many teams had more than 20 points?		
5) How :	many teams had less than 34 points?		
6) Which	h team had more points? Gamma or Kappa?		
7) Which	9) Which had fewer points? Alpha or Beta?		
8) How :	8) How many more points did Alpha score than Delta?		
9) Which	h team scored exactly 24 points?		
10) How :	many fewer points did Kappa score than Epsi	ion scored?	

		Interpreting a Tally Char	t Name:	
Use	the cha	art to answer each question.		Answers
	eam	Points Scored		
A	lpha	₩ ₩ ₩		1
В	eta			2
Ga	mma			3
D	elta			4
Ep	silon	₩₩₩₩I		5
Z	leta	$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W}$		6
Ka	appa	$\mathbb{W} \mathbb{W} \mathbb{W}$		7
1)	Whic	h team scored the fewest points?		8
2)	Whic	h team scored the greatest number of points?		9
3)	How	many points did Gamma score?		10
4)	How	many teams had more than 30 points?		
5)	How	many teams had less than 11 points?		
6)	Whic	h team had more points? Kappa or Zeta?		
7)	Whic	h had fewer points? Delta or Gamma?		
8)	How	many more points did Beta score than Delta?		
9)	Whic	h team scored exactly 22 points?		
10)	How	many fewer points did Kappa score than Zeta scor	ed?	

	Interpreting a Tally Ch	art Na	me: Answer Key
Use the cha	art to answer each question.		Answers
Team	Points Scored	-	1. Alpha
Alpha		15	
Beta		43	2. Gamma
Gamma		46	346
Delta	$\mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} \mathbb{W} $	41	43
Epsilon		22	5
Zeta		28	6. Zeta
Kappa	₩₩₩	20	7. Delta
1) Which	h team scored the fewest points?	_	8
2) Which	h team scored the greatest number of points?		9. Epsilon
3) How	108		
4) How :	many teams had more than 30 points?		
5) How	many teams had less than 11 points?		
6) Which	h team had more points? Kappa or Zeta?		
7) Which	Which had fewer points? Delta or Gamma?		
8) How	B) How many more points did Beta score than Delta?		
9) Which	h team scored exactly 22 points?		
10) How	many fewer points did Kappa score than Zeta sc	ored?	