Organizing Charts Name:	
	Answers
The list below shows the number of different drinks a grocery store sold in a day.	
Punch Punch Water Water	1
Milk Milk Water Milk Punch Punch Milk Punch	
Punch Milk	2
1) Did they sell less Water or less Punch?	3.
	5
2) Organize the list of drinks sold into a chart.	4
Punch Water Milk	5
3) Did they sell more Punch or more Water?	6
	7.
4) Which drink sold the most?	
	8
5) Which drink sold the least?	
3) which drink sold the least?	9
	10.
	10
The list below shows students favorite colors.	
Red Yellow Yellow	
YellowGreenRedYellowYellowRedRedRed	
Yellow Red	
6) Which color did the least students like?	
7) Did more students like Green or Red?	
7) Did more students like Green of Red?	
8) Did less students like Red or Green?	
9) Organize the list of favorite colors into a chart.	
Green Red Yellow	
10) Which color did the most students like?	
when color did the most students like?	

1

Organizing Charts	Name:	An	swei	· Key	
				nswer	
The list below shows the number of different drinks a grocery store sold in a	day.				
Punch Punch Water Water		1.		Water	
Milk Milk Water Milk Punch Punch Milk Punch			6	3	5
Punch Milk		2.	<u> </u>		3
1) Did they sell less Water or less Punch?		3		Punch	
		4.		Punch	
2) Organize the list of drinks sold into a chart.					
Punch Water Milk		5.		Water	
6 3 5				Green	
3) Did they sell more Punch or more Water?		6.		orten	
		7.		Red	
4) Which drink sold the most?				Croop	
		8.		Green	
5) Which drink sold the least?		9.	1	6	7
				Yellow	
•	•	10.			
The list below shows students favorite colors.					
Red Yellow Yellow Yellow					
Yellow Green Red Yellow					
Yellow Red Red Red Yellow Red					
6) Which color did the least students like?					
7) Did more students like Green or Red?					
7) Did more students like Green or Red?					
8) Did less students like Red or Green?					
9) Organize the list of favorite colors into a chart.					
Green Red Yellow					
1 6 7					
10) Which color did the most students like?					

1

	Organizing Charts	Name:	
			Answers
Cat Dog Fish	the different pets in a pet store. Fish	1.	
Fish Fish Dog	Dog	1	
FishDogDog1)Organize the list	Og of pets into a chart.	2	
5	Fish	3	
	F 1511		
2) Which pet was th	mere the least of?	4	
-) Which per was a		5	
3) Which pet was th	here the most of?		
ľ		6	
4) Were there less I	Dog or Cat?	7	
		8.	
5) Were there more	Cat or Dog?		
		9	
•		• 10	
	the different items students brought to a party Drinks Plates	y.	
	Drinks Plates		
	Drinks Food		
<ul><li>Drinks</li><li>Did more studen</li></ul>			
-,			
7) Which item did	the least students bring?		
	-		
8) Organize the list	t of items into a chart.		
Drinks Foo	od Plates		
9) Did less students	s bring Food or Drinks?		
<b>10</b> ) Which item did	the most students bring?		

	Organizing Charts	Name:	Answer Key
The list below above t	he different note in a not stars		Answers
Cat Dog Fish	<b>The different pets in a pet store.</b> Fish		1 1 6 5
Fish Fish Dog Fish Dog Dog	Dog		
1) Organize the list of	Dog		2. <u>Cat</u>
	Fish		3. <b>Dog</b>
	5		4. Cat
2) Which pet was the	ere the least of?		
			5. <b>Dog</b>
<b>3</b> ) Which pet was the	ere the most of?		6. Drinks
<b>A</b>			7 <b>Food</b>
4) Were there less Do	bg or Cat?		//·
5) Were there more C	<sup>7</sup> at or Dog?		8. <u>6</u> <u>3</u> <u>4</u>
c) were there more c			9. <b>Food</b>
•		•	10 Drinks
The list below shows t	he different items students brought to a party.		
	rinks Plates rinks Plates		
Plates Food Dr	rinks Food		
Drinks	s bring Drinks or Food?		
<b>b</b> ) Did more students	s offing Diffiks of Food?		
7) Which item did th	ne least students bring?		
8) Organize the list of	of items into a chart.		
Drinks Food	d Plates		
6 3	4		
9) Did less students	bring Food or Drinks?		
10			
<b>10</b> ) Which item did th	ne most students bring?		

Organizing Charts Name:	
The list below shows the different color roses in a garden.	Answers
White     White     Pink       Pink     Yellow     Pink       White     Yellow     Pink	1.        2.
1) Organize the list of rose colors into a chart.         Yellow       White	3.
2) Were there more Yellow roses or White roses?	4 5
3) Which color rose was there the least of?	6
4) Were there less White roses or Yellow roses?	7
5) Which color rose was there the most of?	9
<ul> <li>The list below shows the different items students brought to a party.</li> <li>Food Plates Drinks Drinks</li> <li>Food Drinks Plates Plates</li> <li>Food Food Plates</li> <li>6) Did more students bring Drinks or Food?</li> <li>7) Did less students bring Food or Drinks?</li> <li>8) Which item did the most students bring?</li> <li>9) Which item did the least students bring?</li> <li>10) Organize the list of items into a chart.</li> <li>Drinks Food Plates</li> </ul>	

Organizing	Charts	Name: A	Answei	· Key	
The list below shows the different color roses ir	a gardan		<u>A</u>	nswer	<u>s</u>
WhiteWhitePinkPinkYellowPinkPink	i a garutii.		1. <u>1</u>	<u> </u>	5
<ol> <li>1) Organize the list of rose colors into a chart.</li> </ol>		2	2	White	
Yellow White Pink		:	3	Yellow	
1 3 5			4.	Yellow	
2) Were there more Yellow roses or White rose	s?		5.	Pink	
3) Which color rose was there the least of?					
•) Which color lose was there the least of :			6	Food	
4) Were there less White roses or Yellow roses			7]	Drinks	
			8	Plates	
5) Which color rose was there the most of?				Drinks	
•		•    '	9		
The list below shows the different items studen	ts brought to a party.	:	10	5	6
FoodPlatesDrinksDrinksFoodDrinksPlatesPlatesFoodDrinksPlatesPlatesFoodFoodPlates6)Did more students bring Drinks or Food?					
7) Did less students bring Food or Drinks?					
8) Which item did the most students bring?					
9) Which item did the least students bring?					
<b>10)</b> Organize the list of items into a chart. <b>DrinksFoodPlates</b> 456					

Organizing Charts Name:	
The list below shows the different color roses in a garden.	Answers
Red Red White	1
WhiteYellowRedWhiteWhiteRed	
White Yellow White	2
1) Were there more Red roses or Yellow roses?	3
2) Which color rose was there the least of?	4
	5.
<b>3</b> ) Which color rose was there the most of?	
	6
4) Organize the list of rose colors into a chart.	7
Red     Yellow     White	8
5) Were there less Yellow roses or Red roses?	
	9
•	10
The list below shows the different pets in a pet store.	
CatFishCatFishGerbilGerbil	
Gerbil Cat Fish Fish Fish	
6) Which pet was there the most of?	
7) Which pet was there the least of?	
<b>9</b> )	
<ul><li>8) Organize the list of pets into a chart.</li><li>Cat Gerbil Fish</li></ul>	
Cat Gerbin Fish	
9) Were there more Cat or Gerbil?	
<b>10</b> ) Were there less Gerbil or Cat?	

Organizing Charts	Name:	Answer Key
The list below shows the different color regarding a gordon		Answers
The list below shows the different color roses in a garden.RedRedWhite		1. <b>Red</b>
WhiteWellowRedWhiteWhiteRed		2 Yellow
White Yellow White		<i>L</i>
1) Were there more Red roses or Yellow roses?		3. <b>White</b>
2) Which color rose was there the least of?		4. <u>6</u> <u>2</u> <u>7</u>
2) Which color rose was there the least of:		5. Yellow
3) Which color rose was there the most of?		
		6. <b>Fish</b>
4) Organize the list of rose colors into a chart.		7. <b>Cat</b>
RedYellowWhite		8. 3 4 6
<ul> <li>6 2 7</li> <li>5) Were there less Yellow roses or Red roses?</li> </ul>		Gerbil
5) were there less renow roses of Red roses?		9. <u>Ger bli</u>
•	•	10. <u>Cat</u>
The list below shows the different pets in a pet store.		
Cat Fish Fish Cat Fish Gerbil Gerbil		
Gerbil Cat Fish Fish		
<ul><li>6) Which pet was there the most of?</li></ul>		
•) Which pet was there the most of?		
7) Which pet was there the least of?		
8) Organize the list of pets into a chart.		
Cat Gerbil Fish		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
9) Were there more Cat or Gerbil?		
<b>10</b> ) Were there less Gerbil or Cat?		

	Organizing Charts	Name:	
The list heless shows studen	ta formarita colora	4	Answers
The list below shows studenBrownYellowYellowYellow	Brown	1.	
Brown Orange			
1) Which color did the lease	z students like?	2	
2) Which color did the mos	t students like?	3	
-) Which color did the mos		4.	
3) Did less students like Ye	llow or Brown?		
		5	
4) Organize the list of favor	rite colors into a chart.	6	
Brown Yellow C	Drange		
		/	
5) Did more students like B	rown or Yellow?	8	
•		<b>9</b> .	
The list below shows the diffFishFishCatCatCat	erent pets in a pet store.	10	
Fish Cat Dog Fish			
Fish Fish			
6) Which pet was there the	most of ?		
7) Which pet was there the	least of?		
<i>i)</i> which pet was there the	least of .		
8) Were there less Dog or (	Cat?		
U			
9) Organize the list of pets	into a chart.		
Cat Dog Fish			
<b>10</b> ) Were there more Cat or	Dog?		

	Organizing Charts	Name:	Answer Key
			Answers
Brown Yellow	ws students favorite colors. V Yellow Brown		1. Orange
Brown Orange			
1) Which color d	did the least students like?		2. <b>Brown</b>
<b>2</b> ) Which color d	did the most students like?		3. <b>Yellow</b>
-) (())))))))			4. 3 2 1
3) Did less stude	ents like Yellow or Brown?		5. <b>Brown</b>
4) Organize the	list of favorite colors into a chart.		6. Fish
	Yellow Orange		7. <b>Dog</b>
5) Did more stud	2 1 dents like Brown or Yellow?		8. Dog
			9. <b>3 1 6</b>
•	ows the different pets in a pet store.	•	10 <b>Cat</b>
<ul><li>7) Which pet wa</li><li>8) Were there le</li></ul>	og       Fish         as there the most of?         as there the least of?         ess Dog or Cat?         elist of pets into a chart.         g       Fish         6		

Organizing Charts Name:	
	Answers
The list below shows the number of different drinks a grocery store sold in a day.PunchWaterSodaPunch	
Punch Punch Water Punch	1
Water       Water         1) Organize the list of drinks sold into a chart.	2
Punch Soda Water	3
	4.
2) Did they sell more Punch or more Soda?	
<b>2</b> ) WHAT I I I I I I I I I I I I I I I I I I I	5
3) Which drink sold the least?	6
4) Which drink sold the most?	7
	8.
5) Did they sell less Soda or less Punch?	
•	• 9
The list below shows the different color roses in a garden.	10
PinkYellowWhiteYellowPinkYellowYellowYellow	
Yellow Pink Yellow White Pink	
6) Which color rose was there the least of?	
7) Were there less White roses or Yellow roses?	
8) Organize the list of rose colors into a chart.	
Yellow White Pink	
9) Which color rose was there the most of?	
<b>10)</b> Were there more Yellow roses or White roses?	
xo, were more renow roses or white roses:	

Organizing Charts	Name:	Answer Key
		Answers
The list below shows the number of different drinks a grocery store sold in aPunchWaterSodaPunchPunch	n day.	6 1 1
Punch Punch Water Punch		1. <u>6</u> <u>1</u> <u>4</u>
Water Punch Water		2. Punch
1) Organize the list of drinks sold into a chart.		3 Soda
Punch Soda Water		3. <b></b>
6 1 4		4. Punch
2) Did they sell more Punch or more Soda?		Sada
		5. <b>Soda</b>
3) Which drink sold the least?		6. White
4) Which drink sold the most?		7. <b>White</b>
		8. <b>6 3 4</b>
5) Did they sell less Soda or less Punch?		Veller
_		9. <b>Yellow</b>
•	•	10. <b>Yellow</b>
The list below shows the different color roses in a garden.		
PinkYellowWhiteYellowPinkYellow		
Yellow Pink Yellow White		
Pink		
6) Which color rose was there the least of?		
_		
7) Were there less White roses or Yellow roses?		
8) Organize the list of rose colors into a chart.		
Yellow White Pink		
6 3 4		
9) Which color rose was there the most of?		
<b>10</b> ) Were there more Yellow roses or White roses?		
		11

	Organizing Charts	Name:
The list below shows the	e different items students brought to a party.	Answers
Food Food Food	l Food	1
Food Food Food Plates Drinks Plate		2.
1) Did more students be	ring Drinks or Food?	
2) Did less students brit	ng Food or Drinks?	3
,		4
<b>3</b> ) Which item did the l	east students bring?	5
4) Which item did the r	nost students bring?	6
-) which item did the i	nost students of ing :	7
5) Organize the list of i	items into a chart.	8.
Drinks Food	Plates	
•		•    <sup>9.</sup>
The list below shows the	e different types of pizzas sold in a day.	10
Cheese Ham C Sausage Sausage	Cheese Cheese	
6) Which pizza type so	old the most?	
7) Which gives two as	and the length	
7) Which pizza type so	ond the least?	
8) Were less Cheese pi	izzas sold or Ham pizzas?	
•		
<b>9</b> ) Were more Ham piz	zzas sold or Cheese pizzas?	
<b>10</b> ) Organize the list of	pizzas sold into a chart.	
Ham Cheese	Sausage	

	Organizing Charts	Name:	Ans	wei	· Key	
				A	nswei	<u>'S</u>
The list Food	below shows the different items students brought to a party.FoodFood				Food	
Food	Food Food Plates		1. <u> </u>		roou	
Plates	Drinks Plates		2.		Drinks	
1) Dic	I more students bring Drinks or Food?				Drinks	
			3			
2) Dic	l less students bring Food or Drinks?		4		Food	
•				1	7	3
3) Wh	nich item did the least students bring?		5	-		
<b>A</b> ) <b></b>			6		Cheese	
4) Wh	nich item did the most students bring?				Ham	
			<b>7.</b>		Ham	
	ganize the list of items into a chart.		8.		Ham	
Ι	Drinks Food Plates				Cheese	
•	1 7 3	•	9			
			10	1	3	2
The list Cheese	below shows the different types of pizzas sold in a day.eHamCheeseCheese					
Sausag						
<b>6</b> ) W	hich pizza type sold the most?					
7) W	hich pizza type sold the least?					
8) W	ere less Cheese pizzas sold or Ham pizzas?					
9) W	ere more Ham pizzas sold or Cheese pizzas?					
10) Or	ganize the list of pizzas sold into a chart.					
1	Ham Cheese Sausage					
	1 3 2					

Organizing Charts	Name:
The list below shows the different items students brought to a party.	Answers
Drinks Drinks Drinks	1
PlatesDrinksPlatesFoodDrinksFoodFoodFood	
Drinks Food	2
1) Which item did the most students bring?	3
2) Organize the list of items into a chart.	4
Drinks Food Plates	5.
	J
3) Did less students bring Food or Drinks?	6
	7
4) Which item did the least students bring?	8
<b>5</b> ) Didagang stadagta kaing Dalaha an Es du	
5) Did more students bring Drinks or Food?	9
•	<b>——</b> 10. <u> </u>
The list below shows the different types of pizzas sold in a day.	
Pepperoni Cheese Sausage Sausage Pepperoni Pepperoni Sausage	
Pepperoni Pepperoni Pepperoni Sausage Pepperoni Pepperoni Sausage	
6) Organize the list of pizzas sold into a chart.	
Pepperoni Cheese Sausage	
7) Were less Cheese pizzas sold or Pepperoni pizzas?	
8) Which pizza type sold the most?	
9) Which pizza type sold the least?	
<b>10</b> ) Were more Pepperoni pizzas sold or Cheese pizzas?	

Organizing Charts	Name:	Answer Key	
The list below shows the different items students brought to a party.DrinksDrinksDrinksDrinksDrinksDrinks		1 Drinks	
Plates Drinks Plates Food Drinks Food Food Food			
Drinks Food Food Food		27 _5 _2	
1) Which item did the most students bring?		3. <b>Food</b>	
		4. Plates	
2) Organize the list of items into a chart.			
DrinksFoodPlates752		5. Drinks	
3) Did less students bring Food or Drinks?		6. <u>6</u> <u>1</u> <u>5</u>	
		7. Cheese	
4) Which item did the least students bring?		8. Pepperoni	
5) Did more students bring Drinks or Food?		9. <b>Cheese</b>	
e	•	10. Pepperoni	
The list below shows the different types of pizzas sold in a day.			
Pepperoni Cheese Sausage Sausage			
Pepperoni Pepperoni Pepperoni Sausage Pepperoni Pepperoni Sausage			
<ul><li>6) Organize the list of pizzas sold into a chart.</li></ul>			
Pepperoni Cheese Sausage			
6 1 5			
7) Were less Cheese pizzas sold or Pepperoni pizzas?			
8) Which pizza type sold the most?			
9) Which pizza type sold the least?			
<b>10)</b> Were more Pepperoni pizzas sold or Cheese pizzas?			
(i) were more repperorm pizzas sold of Cheese pizzas?			

Organizing Charts	Name:
	Answers
The list below shows the different color roses in a garden.PinkYellowWhitePinkWhiteWhiteWhitePinkWhitePinkYellowYellow	1
<ol> <li>Organize the list of rose colors into a chart.</li> </ol>	2
Yellow     White     Pink	3
<ul><li>2) Were there more Yellow roses or White roses?</li><li>3) Which color rose was there the most of?</li></ul>	5
	6
<ul> <li>4) Were there less White roses or Yellow roses?</li> <li>5) Which a local data is to find the formation of the second s</li></ul>	8
<ul><li>5) Which color rose was there the least of?</li></ul>	9
The list below shows the different pets in a pet store.DogCatFishFishFishDogFishFishDogCatFishCat6)Which pet was there the least of?	10
<ul> <li>7) Organize the list of pets into a chart.</li> <li>Cat Dog Fish</li> </ul>	
8) Were there more Cat or Dog?	
9) Were there less Dog or Cat?	
10) Which pet was there the most of?	
Math www.CommonCoreSheets.com 9	1-10 90 80 70 60 50 40 30 20 10 0

Organizing Charts	Name:	Answer Key		
		Answers		
The list below shows the different color roses in a garden.PinkYellowWhitePinkWhiteWhiteWhitePinkWhitePinkYellowYellow		1. <u>3</u>	5 White	4
1) Organize the list of rose colors into a chart.		2	· · · · · · · · · · · · · · · · · · ·	
Yellow White Pink		3	White	
3 5 4		4	Yellow	,
2) Were there more Yellow roses or White roses?		5.	Yellow	,
3) Which color rose was there the most of?		6	Dog	
4) Were there less White roses or Yellow roses?		7. 3	2	7
		8	Cat	
5) Which color rose was there the least of?		9	Dog	
•	•	10	Fish	
Dog       Cat       Fish       Fish         Fish       Fish       Cat       Fish         Cat       Fish       Cat       Fish         6)       Which pet was there the least of?         7)       Organize the list of pets into a chart. <a>Image: Cat</a> Dog       Fish         3       2       7         8)       Were there more Cat or Dog?         9)       Were there less Dog or Cat?         10)       Which pet was there the most of?				
Math www.CommonCoreSheets.com 9	10 90 80	70 60 50	40 30 20	10 0

Organizii	ng Charts	Name:
		Answers
The list below shows the different types of pixCheeseSausageCheeseCheeseHamCheeseHamHamCheeseHamCheeseHam1)Which pizza type sold the least?	zzas sold in a day.	1 2
2) Were more Ham pizzas sold or Cheese piz	zzas?	3 4
3) Which pizza type sold the most?		5
4) Were less Cheese pizzas sold or Ham pizza	as?	6 7
5) Organize the list of pizzas sold into a chart Ham Cheese Sausage	t.	8
•		9 10.
<ul> <li>The list below shows the number of different</li> <li>Milk Milk Punch Soda</li> <li>Punch Milk Soda Soda</li> <li>Soda Milk Milk</li> <li>6) Which drink sold the least?</li> <li>7) Did they sell more Punch or more Soda?</li> <li>8) Organize the list of drinks sold into a char</li> <li>Punch Soda Milk</li> </ul>		a day.
9) Which drink sold the most?		
10) Did they sell less Soda or less Punch?		
Math www.CommonCoreSheets	s.com 10	1-10 90 80 70 60 50 40 30 20 10 0

Organizing Charts	Name:	Answe	r Key	
		A	Answei	<u>s</u>
The list below shows the different types of pizzas sold in a day.         Cheese       Sausage         Cheese       Sausage         Cheese       Cheese		1	Sausage	e
HamCheeseHamCheeseHamCheese		2	Cheese	
1) Which pizza type sold the least?		3	Cheese	
2) Were more Ham pizzas sold or Cheese pizzas?		4.	Ham	
3) Which pizza type sold the most?		55	6	1
4) Were less Cheese pizzas sold or Ham pizzas?		6	Punch	
5) Organize the list of pizzas sold into a chart.		7	Soda	
<ul> <li>5) Organize the list of pizzas sold into a chart.</li> <li>Ham Cheese Sausage</li> </ul>		8	4	5
5 6 1		9	Milk	
<ul> <li>The list below shows the number of different drinks a grocery store sold in Milk Milk Punch Soda Punch Milk Soda Soda Soda Soda Milk Milk</li> <li>6) Which drink sold the least?</li> <li>7) Did they sell more Punch or more Soda?</li> <li>8) Organize the list of drinks sold into a chart. <ul> <li><u>Punch Soda Milk</u></li> <li><u>2</u> 4 <u>5</u></li> </ul> </li> <li>9) Which drink sold the most?</li> <li>10) Did they sell less Soda or less Punch?</li> </ul>	a day.		Punch	

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