XAVID			est Form (TRF)		
Subject: Mat	h 7 tial Ques.: What	is the diff.	Before the Tute Name: Maria AVID Period: 3	Velasco	
Pre-work Inquiry	Resources	Collaborative	Date: 2/12/1 Cornell Note-	Reflection	Total
/12	/1	Inquiry /2	Taking /3	/7	/25
98, 75, 8	the mean ?3, 59, 75,	, median, 0 , 90, 65, 8		of my ma	ath tests?
2. median - 1	the middle arranged in	number (	th topic/question: of numbers set of a Collecti	on of numi	bers
1. My mode	is 75 beco	iuse I rece	eived two so ause I aclo 8. This equ	cores of 78	vs. just one
I round Critical Thinkin Test score	ed up to 7 g about Initial Que es for medi , 59, 75, 90	uestion:	Identify General	Process and Step	/2
59,65,75 san	ne middle #1			_	find he
Question from P	oint of Confusion	:	***/		/2

How do I find the median of a even collection of numbers when one of the middle numbers is repeated?

Collaborative Inqui	ry (During the Tutorial)
Notes from Inquiry: (Completed by tutor)	Continue to Identify Process and Steps:
	sAfter the Tutorial)
My point of confusion was	
What I learned about my point of confusion is	
I gained a new/ greater understanding of my point of	confusion by/when
This learning is important because it connects to my (circle one), in the following way	/2 previous learning/experience, myself, and/or my world
What I found meaningful about today tutorial session	/ <u>2</u>
	/1

Topic: Dectum 12.4	Name: Maria, Velasco	12
Box and Whisker	Class: Math	W
Plots & Working	Period: _3	
with Data	Date: 2/12/11	
	Date:~//	
QUESTIONS/MAIN IDEAS:	Notes:	
1) What is the	mean. The sum of a set of numbers	
mean?	WATER DATE OF THE PARTY OF THE	,
	(the average)	_
a white		-
2) What whe	Median:	_
nudian?	a) add collection of numbers - arrang	1
	in order, it to the meddle number	a
	b) even collection of numbers - arrange	4
	in grave, it is the average of the two	<u>a_</u>
	middle numbers	
(A) 200 1		-
3) What is the	Made: the number that accurs most	-
mone?	frequently in a collection of numbers	-
3		_
4) Writisa	Quartile: the values in a collections	-
Quartile -	numbers that separate date into	
0	4 equal parts	
7.11		
2) What are	Eugstero: When data is divided into	-
quarters?	and fourtre a quarter contains	-
	14 B all de la printe	-
	4 of all dela points	_
4		
	length necessarily all the same	
	- Length	
2) How do & Lund (	arrange data monto han levet to and	
quartiles?V	and the date with the least to great	A
0	Bus to a my the 4 lqual partolor	
(3)	Para a series	=
45	Create a box-and-whoke plat to see	
	a graphic summary of the informat	cil
DMMARY: (615+) W	en working with that I	$\dashv$
eta (2) avante 8m	en working with Idata I you can order the data to	100
011	allest to largest, find the avactiles I by Tpartitioning	7
	LAGIA INID 4 QUALTERS and scart -	
The state of the s	CONTROL THE MATA BUY GRAVEN OF	
1 1	x and whister plot	_

C

Class: Period: 10 2 C87t.  Date:  NOTES:  EXAMPLE 1: Step1: Dater  Tindquestile 6. 6.5.7.7.7.7.7.5.8.8.5.9.9.9.5.10.10.  And related 10.5.11.11.11.5.12.12.5.73.13.5.14.14.  EXECUTION OF THE INTERPRETATION OF THE INTERPRE	Topic:	Name:
QUESTIONS/MAIN IDEAS:  EXAMPL 1: Step1: Order  Tind questifle (e, 6.5, 7, 7, 7, 7, 7, 5, 8, 8.5, 9, 9, 9.5, 10, 10, and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and suggests 10, 5, 12, 12.5, 13, 13.5, 10  Theorem 4 how 3rd questers: 10, 10, 10, 5, 11, 11, 11.5, 11.5  Thus sport in 14th questers: 125, 12, 125, 13, 13.5, 14, 14, 16  Thorough In a 100 quester 200 quester 14th quester 100 quester 200 quester 15, 12, 12.5, 13, 13.5, 14, 14, 16  Notes:		Class:
QUESTIONS/MAIN IDEAS:  EXAMPL 1: Step1: Order  Tind questifle (e, 6.5, 7, 7, 7, 7, 7, 5, 8, 8.5, 9, 9, 9.5, 10, 10, and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and sugges 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and suggests 10, 5, 12, 12.5, 13, 13.5, 10  Theorem 4 how 3rd questers: 10, 10, 10, 5, 11, 11, 11.5, 11.5  Thus sport in 14th questers: 125, 12, 125, 13, 13.5, 14, 14, 16  Thorough In a 100 quester 200 quester 14th quester 100 quester 200 quester 15, 12, 12.5, 13, 13.5, 14, 14, 16  Notes:		Period: NO A SYL
Questions/Mad ideas:    Step  : Drager		
Example 1: Step1: Drafer  Find questifed be, 6.5, 7, 7.7.7, 7.5, 8, 8.5, 9, 9, 9.5, 10, 10, and supplied 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and white a 10, 5, 11, 11, 11.5, 12, 12.5, 73, 13.5, 14, 14, box and white a 1st questes: 4, 6.5, 7, 7, 7, 7  Items of the 2: Partition (really a 1st questes): 7.5, 8, 8.5, 9, 9.5, 10  Hundry of the 2 and questes: 10, 10, 10.5, 11, 11, 11.5, 11.5  Hundry of the 3rd questes: 115, 12, 12.5, 13, 13.5, 14, 14, 16  Hundry of the 4nc		Date:
And Sulfia 10,5, 11, 11, 11.5, 12, 12.5, 13, 13.5, 14, 14, 1001 and Sulfia 10,5, 11, 11, 11.5, 12, 12.5, 13, 13.5, 14, 14, 1001 and sulfia 10,5, 11, 11, 11.5, 12, 12.5, 13, 13.5, 14, 14, 1001 and sulfia 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,		
And surface 10,5, 11, 11, 11.5, 12, 12.5, 13, 13.5, 14, 14, box and wister plat.  *27 Atalas   Ntip 2: Puthtim  Criatle   164 questes: 4, 65, 7, 7, 7, 7, 7, 7, 10  Aland of the 2nd questes: 75, 8, 85, 9, 9, 9.5, 10  Munter of homo 3rd questes: 10, 10, 10, 5, 11, 11, 11, 5, 11, 5  Munter of homo 3rd questes: 10, 10, 10, 5, 11, 11, 11, 5, 11, 5  Munter of homo 3rd questes: 12, 12, 12, 13, 13, 5, 14, 14, 16  Hordinal In a  Wick   1000 quester   1000 quester   11, 12, 13, 13, 14, 14, 16  Mulet   1000 quester   11, 12, 13, 13, 14, 14, 16  Mulet   1000 quester   11, 12, 13, 14, 15, 16  Aloutto: 10 = 10 wellen    1, 16, 10, 11, 9, 16, 17 = 10 plus of freme  1, 16, 10, 11, 9, 16  1, 13, 13, 5, 10, 10  1, 15, 13, 13, 5, 10, 10  1, 15, 13, 13, 10, 10  1, 15, 13, 13, 10, 10  1, 15, 10, 11, 9, 16	Example 1:	Step1: Order
# 27 Students	Find Questiles	6, 6.5, 7.7.7.7.5, 8 8,5 9.9.9.5 1010
# 27 Students	and sunta	10.5. 11 11. 11.5. 12 125 72 135 14 14
#27 students	box-amd-ulsker	, , , , , , , , , , , , , , , , , , , ,
*27 Stadents		
(ridited a   1st questes: 9,65,7,7,77  record of the 2nd questes: 75,8,85,99,95.10  Number of pans 3rd questes: 10,10,10,55,11,11,115,115  They speat the 4th questes: 115,12,125,13,135,14,14,16  Horework In a user quester assignated 4th quester  Vere are the 5-6,7-8-9-10-11-12-13-14-15-16-  Also 14, 7,75, 6=14 yer extreme  12, 85,115,10, 10=median  1, 14,10,5,125  1,13,13,5,10, 1,5,7,11,9,6		
(ridited a   1st questes: 9,65,7,7,77  record of the 2nd questes: 75,8,85,99,95.10  Number of pans 3rd questes: 10,10,10,55,11,11,115,115  They speat the 4th questes: 115,12,125,13,135,14,14,16  Horework In a user quester assignated 4th quester  Vere are the 5-6,7-8-9-10-11-12-13-14-15-16-  Also 14, 7,75, 6=14 yer extreme  12, 85,115,10, 10=median  1, 14,10,5,125  1,13,13,5,10, 1,5,7,11,9,6	* 27 students	Vite a Public
Interpret of hours 3rd quarters: 7.5, 8, 8.5, 9.9, 9.5:10  Number of hours 3rd quarters: 10, 10, 10.5; 11, 11, 11.5; 11.5  They sofat m  His quarters: 11.5; 12, 12.5; 13, 13.5; 14, 14, 16  Week.  Loner quarter 3rd quarter 4  Werk are free 6.5-6.7-8-9-10-11-12-13-14-15-16-  ALOUATED: 10 = 10 wer extreme  12. 8.5; 11.5; 10, 10 = median  1, 16, 10, 11, 9, 11.5  1, 13, 13.5; 10, 11.5  1, 13, 13.5; 10, 11.5  1, 15, 17, 11, 9, 10	Criateda	
Menter of 1900 35 Januaries: 10,10,10,5,11,11,11,5,11.5  They speak on Her Guerter: 115,12,125,13,135,14,14,16  Hordinal In a Her Guerter: 115,12,125,13,135,14,14,16  Week.  Nove quarier 3 Januaries 4  Nort are the 65-67-8-9-10-11-12-13-14-15-16-  Aboutto: 9.5,14 7 7.5, 6=16 week extreme.  12, 45, 115,10, 10= median  1, 16,10,11,9,15  17= upper extreme.  1,13,13,5,10,  16,5,7,11,9,10	heral Ditre	2 ml Augustes 25 D 25 29 25 10
## Guester: 115, 12, 125, 13, 13.5, 14, 14, 16  ### Week  Lone quarter and quester  Were are fre  45-6.7-8-9-10-11-12-13-14-15-16-  Ausulta:  9.5.14 1 7.5  = 10 wer extreme  12.85, 11.5, 10, 10 = median  1.16, 10, 11, 9, 11.5   7 = uppler extreme  8.14, 10.5, 12.5  1.13, 13.5, 12,  12.5, 7, 11, 9, 6	humber A hours	3hd Jam Telle 10 10 10 5 11 11 15 115
Wek.  Lener quarter 3rd querter 4th quarter  Vere are fre		14 heles to 15 12 15 17.11.11.5
Nerlang Me 25-67-8-9-10-11-12-13-14-15-16-  Aboutto:  9.5, 14 7, 7.5,	Horteinor In a	41h guesser: 165, 12, 13, 13,5, 14, 14, 16
Nerlang Me 25-67-8-9-10-11-12-13-14-15-16-  Aboutto:  9.5, 14 7, 7.5,	IHOK	
Nerlang Me 25-67-8-9-10-11-12-13-14-15-16-  Aboutto:  9.5, 14 7, 7.5,		Lawrenianian andquetter
Adouto:  9.5, 14 7 7.5,	Nose are tree	LE 17 Bragnorter 4th quarter
9.5, 14 7 7.5, 6 = 10 replex freme. 12. 8.5, 11.5, 10, 10 = median 1. 14, 10.5, 12.5, 17 = Upper extreme. 8. 14, 10.5, 12.5, 12.5, 12.5, 12.5, 13.5, 12.5, 12.5, 13.5, 12.5, 13.5, 12.5, 13.5, 12.5, 13.5, 1		= 3-67-6-9-10-11-12-13-14-15-16-
1. 16. 10. 11. 9. 11.5 1. 14. 10.5, 12.5 1. 13. 13.5. 10. 12.5. 7. 11, 9. 10		1. 11.000 and
1, 16, 10, 11, 9, 11,5  17, 10, 5, 12,5  17, 13, 13,5, 10,6  18, 14, 10, 5, 12,6  19, 13, 13, 5, 10,6  19, 10, 11, 9, 10		10 - modia
8, 14, 10.5, 12.5, 12.5, 13.5, 12.5, 12.5, 13.5, 12.5, 12.5, 13.5, 12.5, 13.5, 12.5, 13.5, 12.5, 13.5, 13.5, 12.5, 13.5, 13.5, 12.5, 13.5,		17 - 11 1000 - 0m 1 10 100
7, 13, 13,5, 10, 10, 5, 7, 11, 9, 10		IT = Upper extreme
10.5, 7. 11, 9, 1 <sub>0</sub>		
IMMARY:	1.0, 1, 11, 7, 10	
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