



Feb 19-8:47 AM

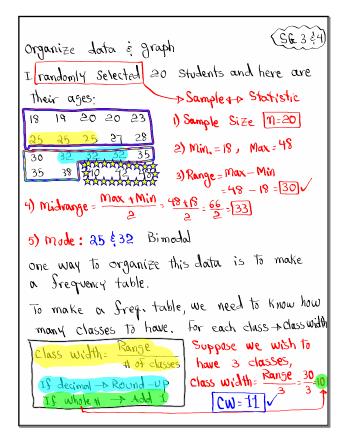
Class QZ I

1) what Kind of calculator do we use

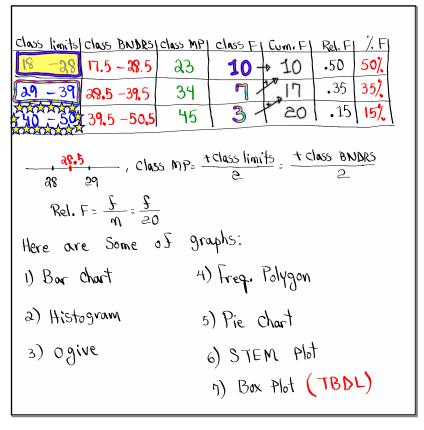
For this class?

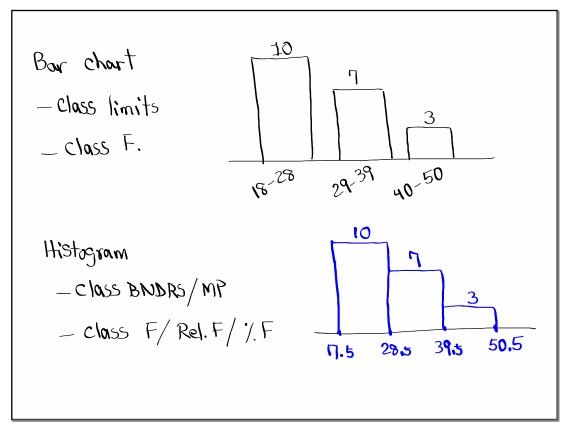
TI-83 OR TI-84

2) Sind y when x=8 for y=-5x+40. y=-5(8)+40  $z=-40+40=\sqrt{40}$ Sor O.

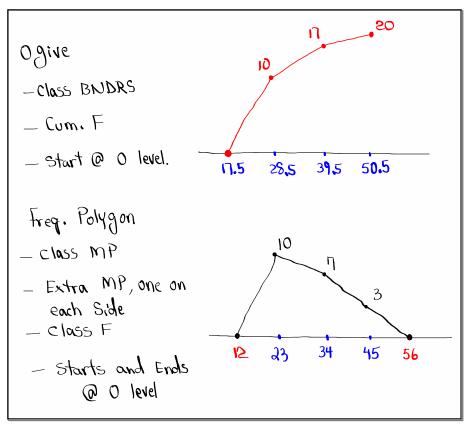


Oct 24-7:26 AM





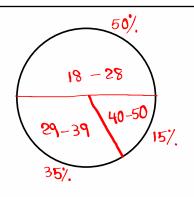
Oct 24-7:53 AM



Oct 24-7:57 AM

Pie Chart

- Circle
- \_class limits/MP to name each Slice
- KF Sor Size of each Slice



## STEM Plot

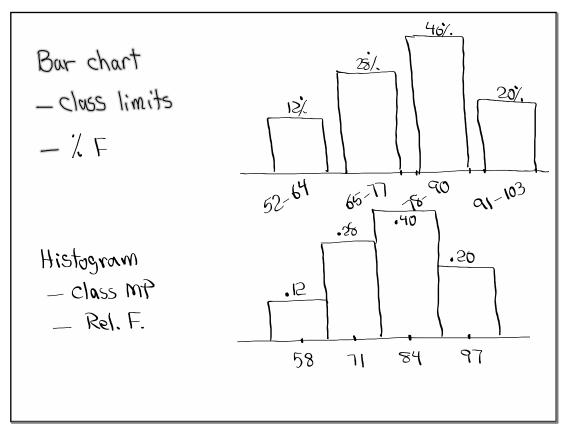
"Data must be Sorted"

Oct 24-8:03 AM

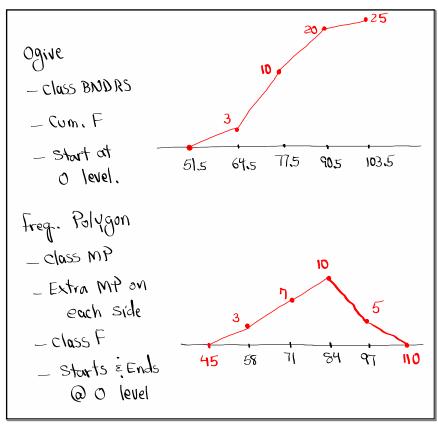
Let's complete the Sollowing Freq. table.

Class limits	class BNDRS	class MPI	Class F	Cum.F1	Kel.F	/. F
52 - 64	51.5 -64.5	58	3 -	p 3	.12	1,2/
60	645 - 77.5	77	7	10	.28	28/.
65 - (1	67,5 11.5	84	10 7	20	.40	40%
78 - 90	165-10.5	1 00	5	25	.20	20/
91 - 103	90.5 - 103.5		1 3		1	

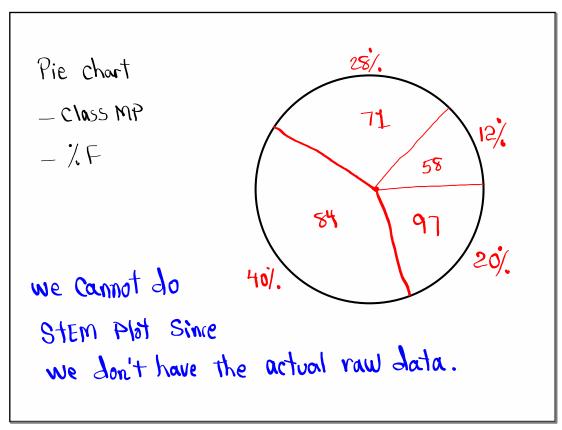
what ! of data elements are between 65 and 90?



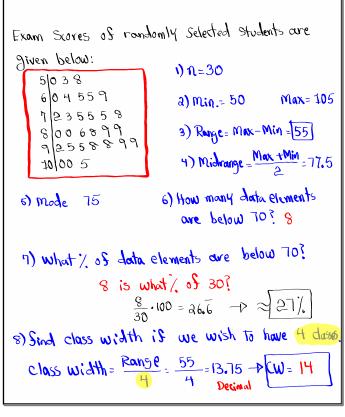
Oct 24-8:38 AM



Oct 24-8:42 AM



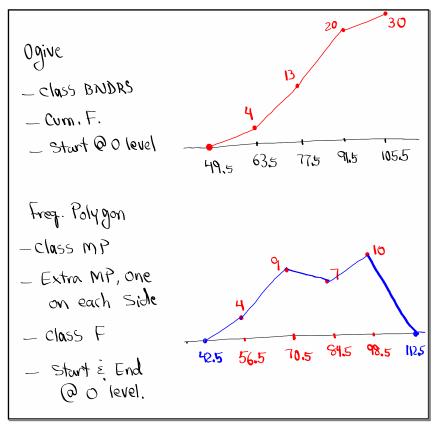
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Oct 24-8:51 AM

Class limits class BNDRS Class MP class F Cum.F Rel.F %F											
L	class limits	class BNDRS	class MP	class F	Com. F	Rel.F	/ <b>,</b>  -				
	50 - 63	49.5-63.5	56.5	4	4	.133	13.3/				
	64- 77	63,5 -77,5	70.5	9	13	-300	3 <b>0.0</b> /.				
	78- 91	77,5-91.5	84.5	C	20	<b>.23</b> 3	23,3/,				
	92-105	91,5-105.5	98.5	10	30	<b>.3</b> ૭૩	<b>3</b> 3.3人				
	$\frac{63.5}{63} = \frac{1}{64} \text{ , class m}_{2} = \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = \frac{1}{30}$ What /, of Scores were at least 78?  23.3/. +33.3/. = 56.6/. ≈ 57/.										

Oct 24-9:04 AM



Oct 24-9:33 AM

1) Compute 
$$\frac{6.294 - 42^{2}}{6(6-1)} = \frac{1764 - 1764}{6(5)} = \frac{0}{30} = \boxed{0}$$

- 2) Given: Min = 10, Max = 90 Find
  - a) Range = max Min = 180
  - b) Midrange = Max +Min = 50

Oct 24-9:39 AM