



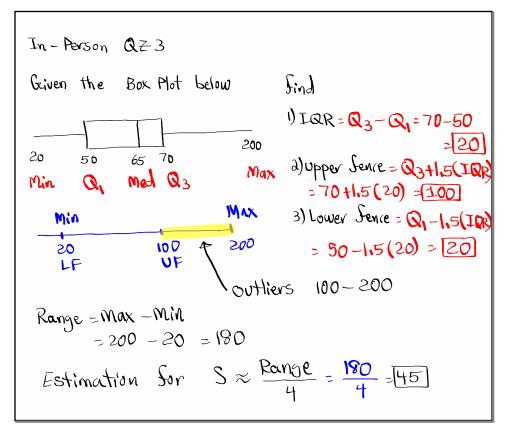
Feb 19-8:47 AM

In - Person QZ 2

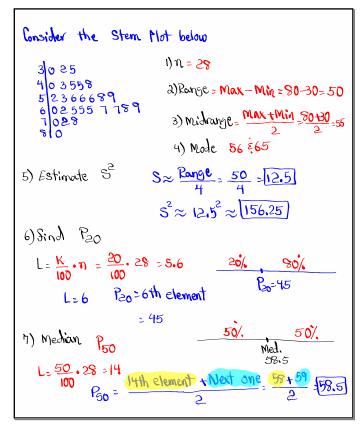
Use Sample below 1) Mode = 3
$$\stackrel{?}{=}$$
 5 $\stackrel{?}{=}$ 1 3 3 5

5 8 9 10 2) $\underset{?}{=}$ $\underset{?}{=}$ 44 $\stackrel{?}{=}$ $\underset{?}{=}$ $\underset{?}{=}$ 3) $\underset{?}{=}$ $\underset{?}{=}$ 3) $\underset{?}{=}$ $\underset{?}{=}$ 3) $\underset{?}{=}$ $\underset{?}{=}$ 3 $\underset{?}{=$

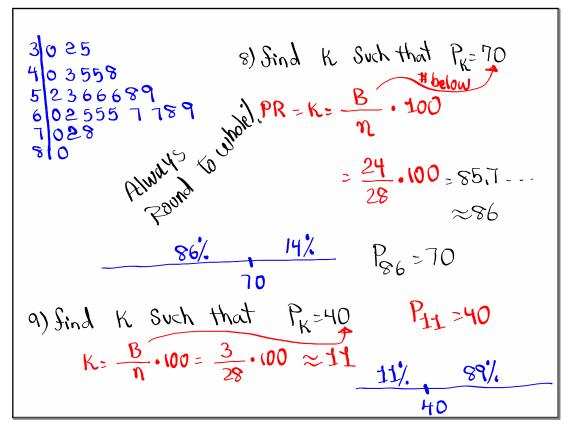
Mar 15-10:54 AM



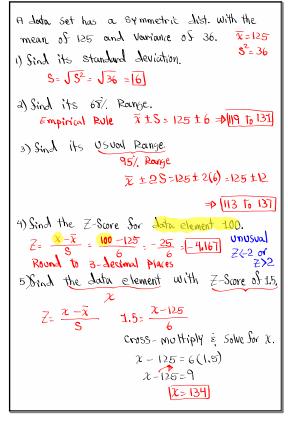
Mar 22-7:48 AM



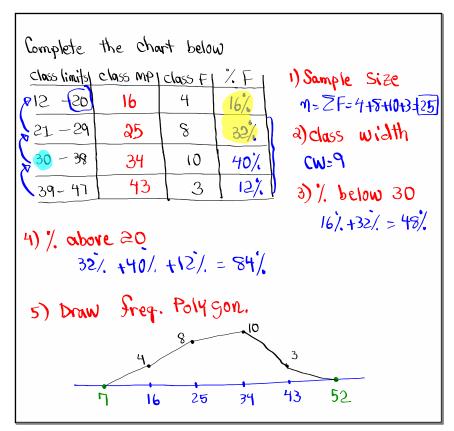
Mar 22-8:25 AM



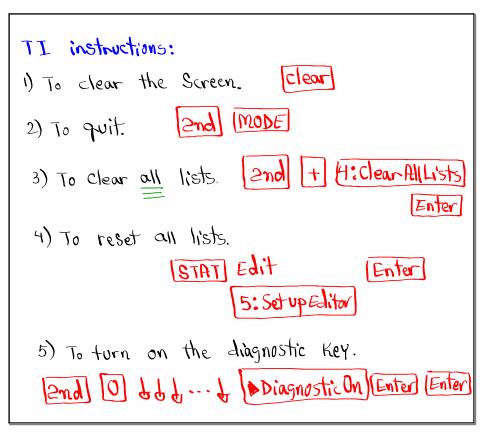
Mar 22-8:38 AM



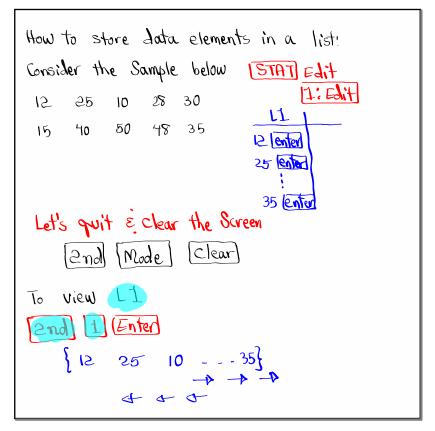
Mar 22-8:44 AM



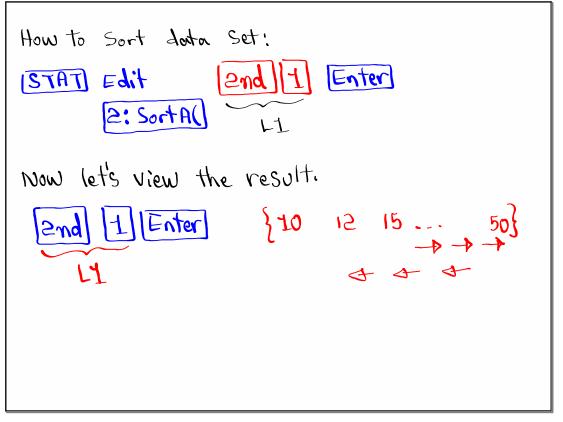
Mar 22-8:58 AM



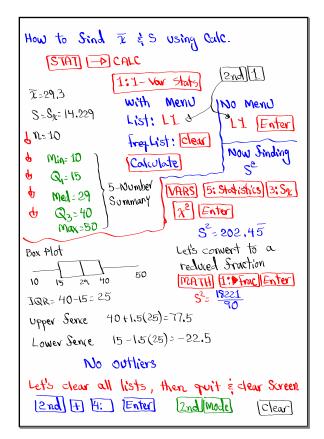
Mar 22-9:09 AM



Mar 22-9:18 AM



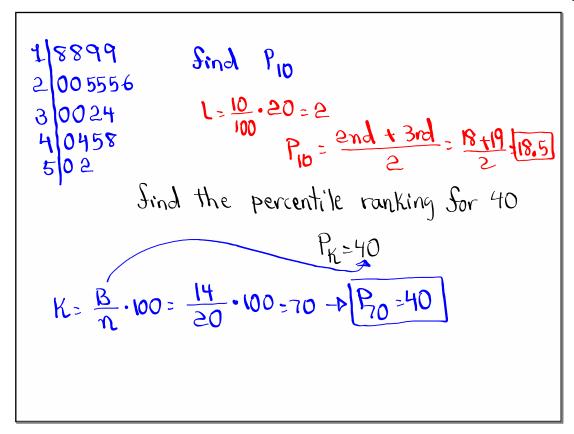
Mar 22-9:37 AM



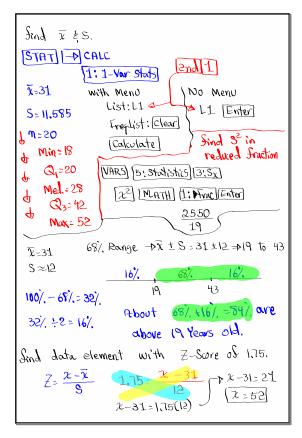
Mar 22-9:41 AM

```
I randomly selected 20 Students, and here are
their ages
                             1) Store in L1.
     32
            30
                 48
                      52
25
                  30
      50
            25
                      19
 18
                              after entering 25,
            40
                  45
                       50
      34
18
                               use 14 to check
      50
            26
                  44
                       25
 19
                                all enteries.
               [2nd Mode]
2) Let's quit
3) Sort LI, then view it to make STEM Plot
  ISTATI Edit
                      [Tilbus]
                                   1/8899
          12:SoAA(
                         Enter
                                   2 00 55 5 6
            [2nd] [1]
                                   3 100 24
                                    410458
             Enter
                                    502
```

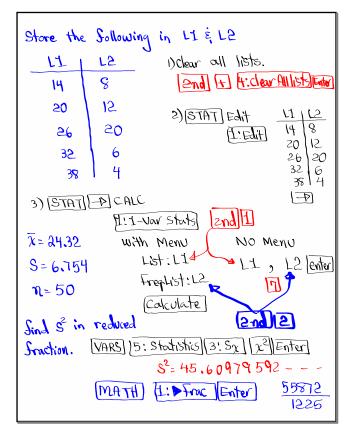
Mar 22-9:56 AM



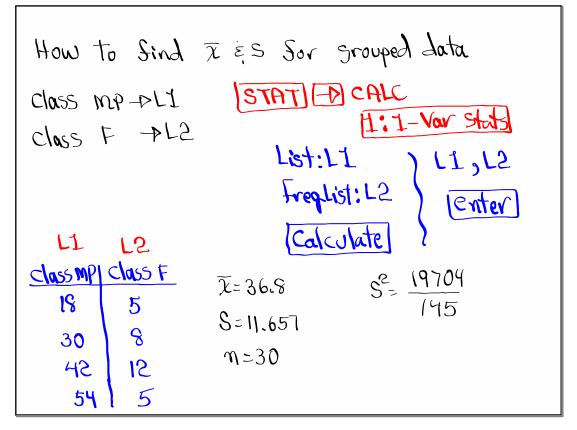
Mar 22-10:05 AM



Mar 22-10:08 AM



Mar 22-10:27 AM



<u>class m</u> ?	3	find	
25	ŋ	7 =40	
3 5 45	18	S=11.473	VARS 5: Statistics
55) 10	5 ² = 6450 49	3'. S_X χ^2 MATH
			1:DFrac (Enter)

Mar 22-10:46 AM

In-Person QZ 4

Consider the Sample below

28 35 46 20

18 30 25 40

19 23 29 36

5=10.306
$$\approx$$
 10 whole #

45 50 25

 $S^2 = \frac{11152}{105}$ Reduced

Synaction