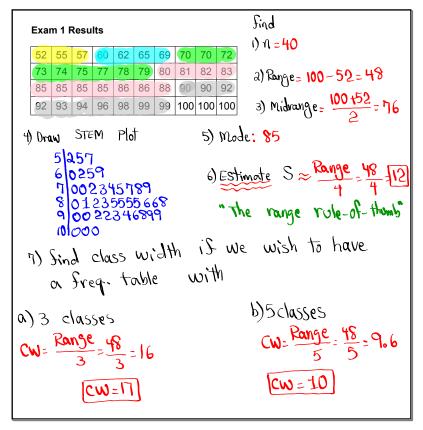
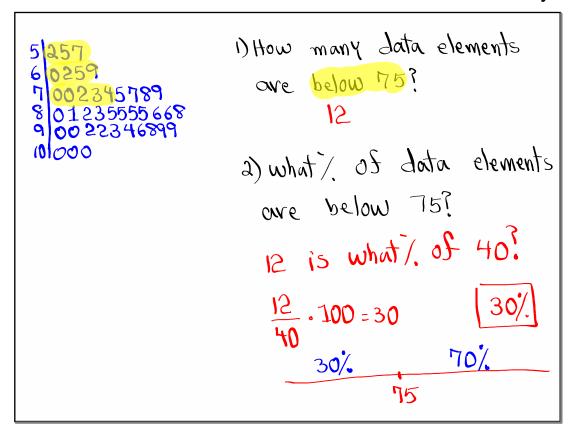


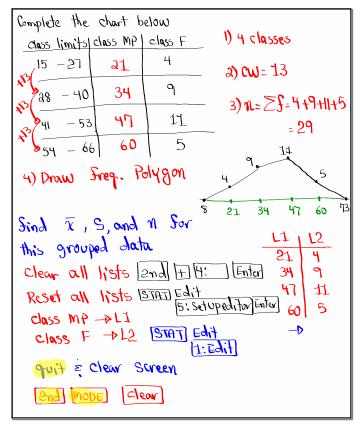
Feb 19-8:47 AM



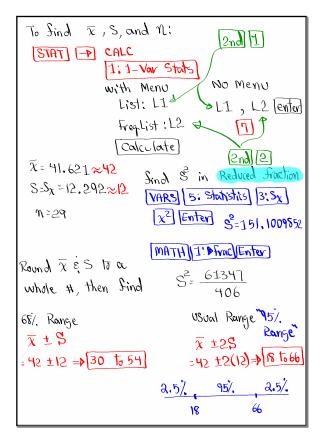
Feb 21-11:18 AM



Feb 28-7:00 PM



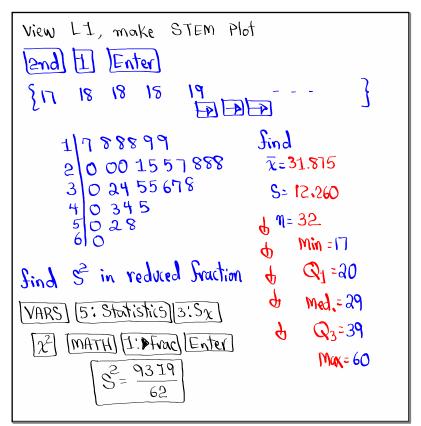
Feb 28-7:03 PM



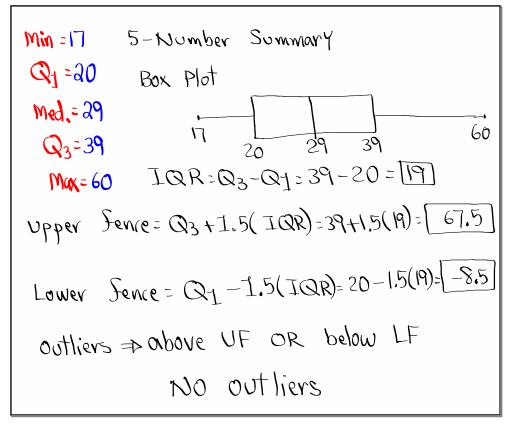
Feb 28-7:19 PM

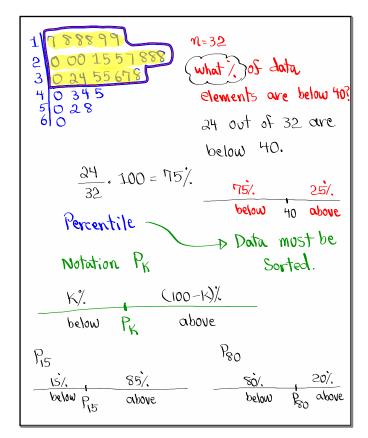
| I randomly | | Selected 32 Students. H | | | 5. Here are | |
|------------|-------|-------------------------|----|----|-------------|-----------------|
| their | ages: | | | | | |
| 25 | 98 | 18 | 32 | 35 | 30 | clear all lists |
| 20 | 18 | 19 | 40 | 38 | 45 | Store this |
| 28 | 27 | 18 | 19 | 44 | 34 | data in 17. |
| 50 | 52 | 60 | 37 | - | 17 | Sort LI |
| 58 | 43 | 36 | 20 | 28 | 30 | 1STAT |
| 25 | 35 | | | | | Edit 2:SortA |
| | | | | | | LI (Enter) |
| | | | | | | 1 |

Feb 28-7:31 PM

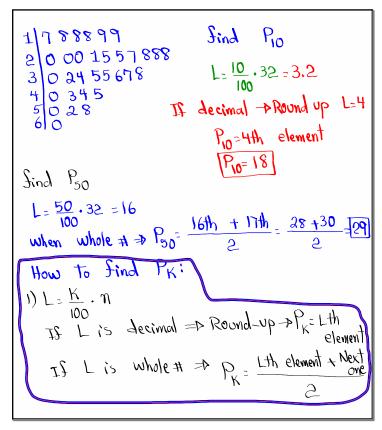


Feb 28-7:37 PM





Feb 28-7:50 PM



Feb 28-8:07 PM

February Find P30

2 0 00 15 57 888

3 0 24 55 678

4 0 34 5

5 0 28

P30= 10th element = 21

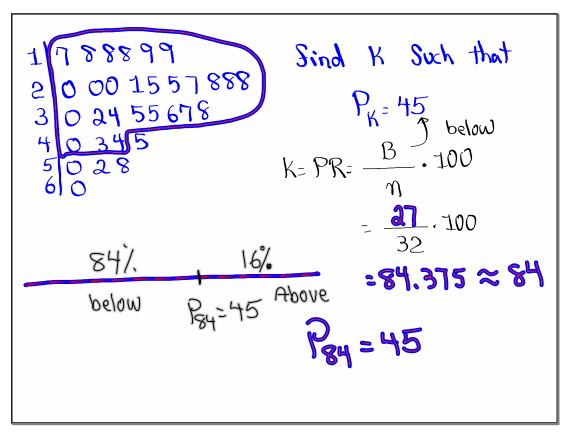
30/. 70/.

P30=21

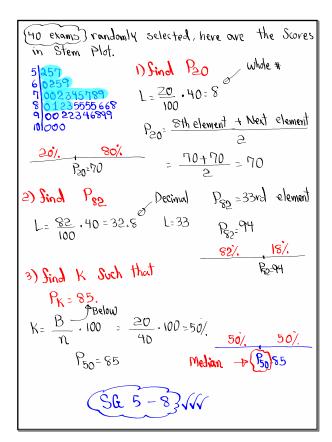
Suppose L=12

$$P_{K}=\frac{12th}{2}+Next=\frac{25+27}{2}=26$$

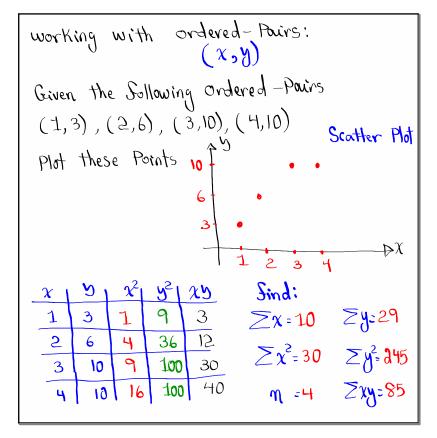
Feb 28-8:13 PM



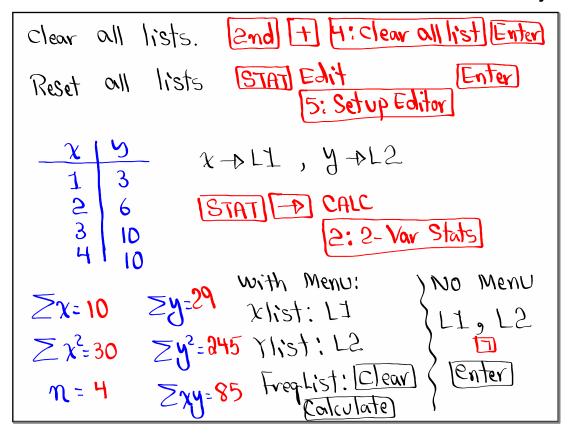
Feb 28-8:19 PM



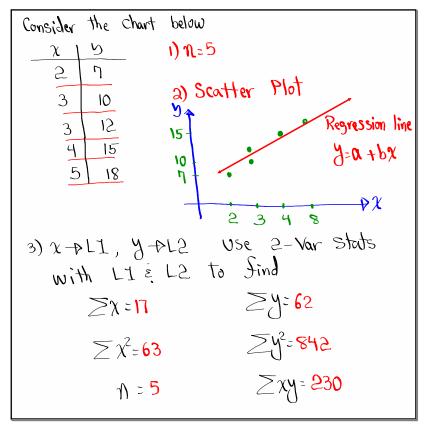
Feb 28-8:23 PM



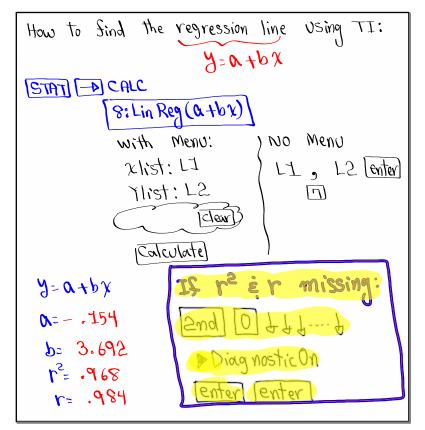
Feb 28-8:33 PM



Feb 28-8:42 PM



Feb 28-8:49 PM



Feb 28-8:56 PM

