

\*\*\*If you wish to see the notes when you print this document, choose "Document and Markups," which appears below the Properties button in the print dialog box.

Instructor 274A - INSTRUCTORNAME. 123 Department JRNL 200 REPORTBYGROUPS

Date: 7/31/2008 2:02:44 PM

-->Section: All Students

Student Name	Score
ANSWER ANDREW	17
BUBBLE BETH	24
BUBBLE BILLY	2
UNIVERSITY EUGENE	12

This first section displays the scores and summary statistics for all students (listed alphabetically). In this case, 32 students took the exam. To save space, this document is showing the results for only 4 students.

High Score: 24 Low Score: 2  
 Median: 15 Mean: 14.844  
 Standard Deviation: 6.30 Number of Students: 32

-->Section:

Student Name	Score
GRADUATE GARY	19
QUESTION CARRIE	6

Students who failed to BUBBLE any columns in the SPECIAL CODES field appear in the second section.

High Score: 19 Low Score: 6  
 Median: 12.5 Mean: 12.5  
 Standard Deviation: 9.19 Number of Students: 2

-->Section: **730**

Student Name	Score
REPORT RON	9

The student in this section bubbled 730 in columns N, O, and P of the SPECIAL CODES field.

NOTE: The SPECIAL CODES field is position-specific.

High Score: 9 Low Score: 9  
 Median: 9 Mean: 9  
 Standard Deviation: Number of Students: 1

-->Section: **730**

Student Name	Score
ANSWER ANDREW	17
BUBBLE BILLY	2
CAMPUS CAMERON	14
GRADE GINA	24
INSTRUCTOR ISABELLE	7
KNOWLEDGE NED	18
NOTES NORA	21
PENCIL PAUL	14
QUIZ CARL	23
SCHOLAR SARAH	18
SCHOOL SIMON	9
SHEET SUSAN	15
TESTER TOM	9
TEXT TINA	23
UNIVERSITY EUGENE	12

These 15 students bubbled 730 in columns K, L, and M of their answer sheets. Note that they are listed in a different section than the student who bubbled 730 in columns N, O, and P.

High Score: 24  
Median: 15  
Standard Deviation: 6.45

Low Score: 2  
Mean: 15.0666666666667  
Number of Students: 15

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-->Section: 830

Student Name	Score
BUBBLE BETH	24
CLASSROOM COURTNEY	18
DEGREE DANIEL	23
EXAM ERIC	3
EXAM EVE	12
IDEA IAN	16
LECTURE LAUREN	15
MACHINE MELISSA	16
PAPER PAM	22
PROFESSOR PATTY	13
SCAN SARA	7
SCORE STEVE	23
STUDENT S	11
TESTER TARA	12

These 14 students bubbled 830 in columns K, L, and M of their answer sheets.

If you request both the pdf report AND Reporting by Groups, item analyses for the entire group of students AND each subgroup are shown. Such files can be over 1 MB in size.

High Score: 24  
Median: 15.5  
Standard Deviation: 6.28

Low Score: 3  
Mean: 15.3571428571429  
Number of Students: 14