

Student Grade Notification Letter

M1 students,

This is a notification that the number of items you had correct in the _____ Exam is now available in Benware.

The post-exam review with course director resulted in 2 items being dropped.

To view your scores, please use the below link to access the Benware site.

<https://med-eval.med.illinois.edu/cgi-bin/grade/graderepot.pl>

If you have any problems with finding the results, please contact me.

pc

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Activating the above link will take you to the Benware login page
After login you will be taken to “Grade report” page below

Grade report for New Student (nstudent2)

End Bluestem Session Case/Procedure Log Directions

Biochemistry

Exam 1 (raw)	Exam 2 (raw)
53	

CLICKING ON “Exam 1” will take you to the below page giving you your results

M1, Biochemistry, Exam 1

[End Bluestem or Local Session](#)

[Back to student grade report page](#)

Your Score = 43

MPL = 34.0

Maximum Points = 66

Mean = 48.1

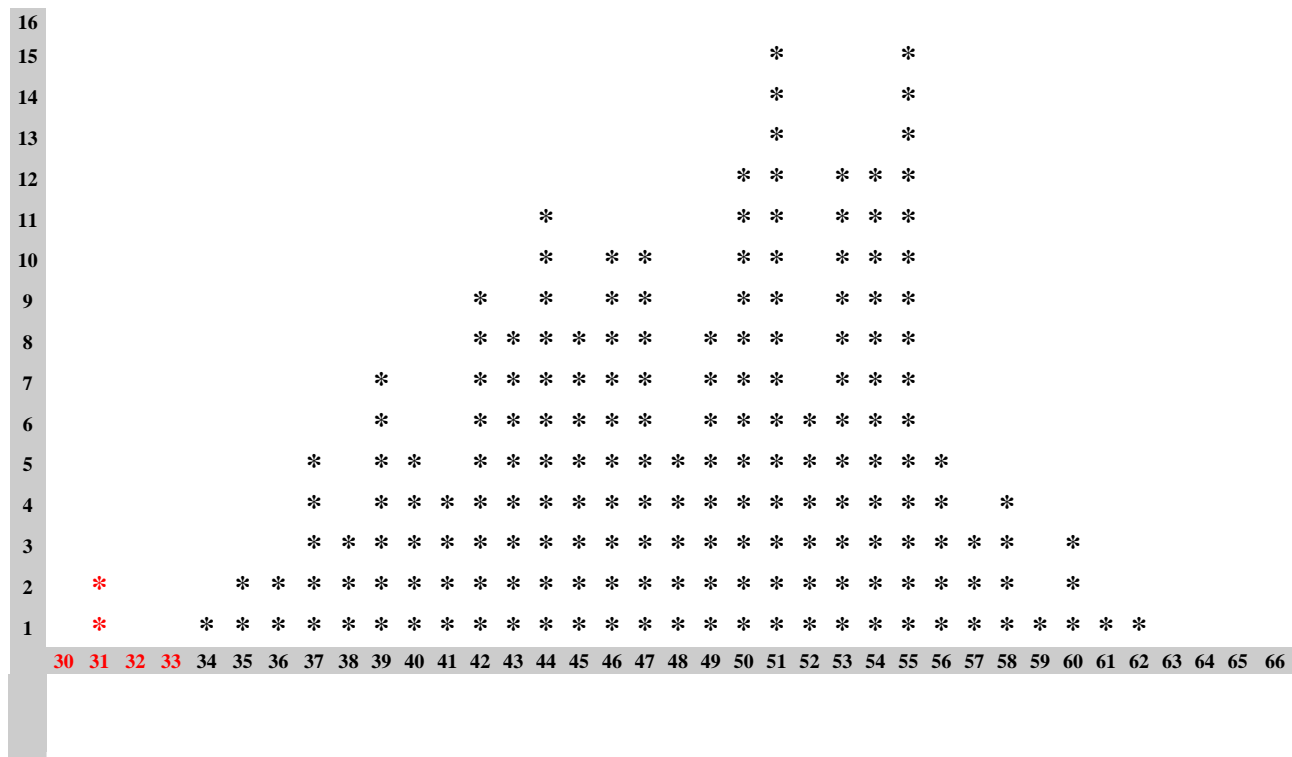
Median = 49

Standard Deviation = 6.4

Students = 190

y = # of students

x = # correct



Information about items with incorrect responses:

1. ITEM-SPECIFIC: Not available

SESSION: Lec 10: Connective Tissue & Adipose Tissue

LEARNING OBJECTIVE: Name and describe the four basic tissue types.

SESSION: Lab 2 & 3: Epithelia & Connective Tissue

LEARNING OBJECTIVE: Name and describe the four basic tissue types.

2. ITEM-SPECIFIC: Not available

SESSION: Lec 5: ER, Golgi, Exo and Endo Comp

LEARNING OBJECTIVE: Explain the structure and function of rough ER, including the involvement of signal sequences, signal-recognition particles, docking proteins, and the translocator.

3. ITEM-SPECIFIC: Not available

SESSION: Lec 2: Cytoskeleton

LEARNING OBJECTIVE: Compare and contrast cilia and microvilli in terms of size, cytoskeletal components, and functions.

4. ITEM-SPECIFIC: Not available

SESSION: Lec 11: Cartilage, Bone & Osteogenesis

LEARNING OBJECTIVE: Describe the process of bone remodeling and bone growth.

SESSION: Lab 4 & 5: Cartilage, Osteogenesis and Adipose

LEARNING OBJECTIVE: Describe the process of bone remodeling and bone growth.

5. ITEM-SPECIFIC: Not available

SESSION: Lec 5: ER, Golgi, Exo and Endo Comp

LEARNING OBJECTIVE: Explain the structure and function of the Golgi apparatus, including its role in post-translational modification, sorting and packaging of proteins; explain the role of M-6-P markers.

6. ITEM-SPECIFIC: Not available

SESSION: Lec 4: Cell Surface & Related Structures

LEARNING OBJECTIVE: Describe the structure and function of the cell nucleus, including heterochromatin, euchromatin, nucleosomes and histone proteins, the Barr body, the nucleolus, the nuclear envelope, the nuclear lamina and nuclear pores.

SESSION: Lec 7: Nucleus, Mitosis & Meiosis

LEARNING OBJECTIVE: Describe the structure and function of the cell nucleus, including heterochromatin, euchromatin, nucleosomes and histone proteins, the Barr body, the nucleolus, the nuclear envelope, the nuclear lamina and nuclear pores.