

## MATH 126 COLLEGE ALGEBRA - HOW TO CALCULATE YOUR GRADE

DIRECTIONS: Fill in each of the below charts with your grades (using My Grades on eCampus will help). Chart D shows you how to calculate your final grade. On line 31, 900 or more points is an A, 800 to strictly less than 900 points is a B, and so on.

**CHART A: LAB AVERAGE**

Line	Assignment	Enter your points
1	Lab 1	
2	Lab 2	
3	Lab 3	
4	Lab 4	
5	Lab 5	
6	Lab 6	
7	Lab 7	
8	Lab 8	
<b>9</b>	Lab Average: Add your lab scores from lines 1 through 8 and then divide by 8.	

**CHART B: QUIZ AVERAGE**

Line	Assignment	Enter your points
10	Quiz 1 – enter as a percentage (for example, enter a 9/10 as 90%)	
11	Quiz 2– enter as a percentage	
12	Quiz 3– enter as a percentage	
13	Quiz 4– enter as a percentage	
14	Quiz 5– enter as a percentage	
15	Quiz 6– enter as a percentage	
<b>17</b>	Quiz Average: Add your quiz scores from lines 10 through 15 and divide by 6.	

**CHART C: EXAM SCORES**

Line	Assignment	Enter your points
<b>18</b>	Exam 1	
<b>19</b>	Exam 2	
<b>20</b>	Exam 3	
<b>21</b>	Exam 4	
<b>22</b>	Final Exam	

CHART D: FINAL GRADE CALCULATION

Line	Directions	Enter your points
23	Enter line 9 times 2 here (because your lab average counts double in your final grade – for example if your lab average was an 85, you should enter 170 here)	
24	Enter line 17 here	
25	Enter line 18 here	
26	Enter line 19 here	
27	Enter line 20 here	
28	Enter line 21 here	
29	Enter line 22 times 2 here (because your final exam score counts double in your final grade – for example if your final exam score was a 70, you should enter 140 here)	
30	Enter your participation points here	
31 – Final Points	Add lines 23-30 and enter here	