Name: _____ Chapter/Unit: _____ Class: _____

Assignment	Possible Points	Points Earned
Regular Totals		
Curved Totals		
Percentage Grade	Regular Score:	Curved Score:

The percentage grade is the total number of points earned divided by the total number of points possible. For example, 200 points earned out of 225 points possible equals .8888888, or 89%, which is a *B*+ grade. A student earning 175 points would be .7777777, or 78%, a *C*+ grade.

One way to calculate a curved grade is to change the total number of possible points to the highest number of points earned by the top-earning student. For example, imagine that in the scenario above, out of 225 points possible, the highest number of points earned was 200. This highest number of points actually earned becomes the number of possible points. Now, the student earning 200 points is at 100%, an *A*+ grade. The student earning 175 points is at .875, or 86%, a *B* grade.

Grading Scale:

F	D-	D	D+	C-	C	C+	B-	B	B+	A-	A	A+
0-59	60-62	63-66	67-69	70-72	73-76	77-79	80-82	83-86	87-89	90-92	93-96	96-100

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