

## Algebra 1B Unit 2 Packet Checklist – Fall 2015

Use this checklist to put your packet together in the **order** that is given. **Circle** the appropriate **score** for each assignment in your packet. **Add** the scores and fill in the total. **Staple** this checklist to the top of your packet. **Have somebody else double check** your packet's content and scores **and sign** the bottom of the page to confirm that the information is correct.

**Warm-ups**

Assignment	Complete	Partially complete	Not complete or not in packet
2W1: Plot the following points in the same x-y coordinate plane: 1) J( 1, 3 ) 2) L( -5, 1 ) 3) F( -4, -1 ) 4) Y( 3, 1 ) 5) T( 5, 5 ) 6) E( -4, 0 ) 7) Q( -1, 4 ) 8) X( -5, -3 ) 9) Z( 2, -3 ) 10) H( -4, 2 )	5	3	0
2W2: TB 56-57 #1-5, 16-19	5	3	0
2W4: TB 719, Lesson 1=9 #1 and 2	5	3	0
2W5: TB 114 #35 and 37	5	3	0
2W6: TB 208 #26 and 27	5	3	0
2W7: TB 208 #28 and 30; TB 216 #8 and 9	5	3	0
2W8: Use your class's data on the given question from yesterday, and make a frequency table and a histogram	5	3	0
2W10: Convert the following expressions into percentages: 1) 15 out of 60 2) 13 out of 30 3) 14 out of 100 4) 19 out of 20 5) 38 out of 80 6) 0 out of 1 7) 1 out of 2	5	3	0
2W11: Questions on the tables from yesterday's homework	5	3	0

**Notes**

Assignment	Complete	Partially complete	Not complete or not in packet
Domino's Pizza Activity	10	5	0
Mean, median and mode	10	5	0
interquartile range and box plots	10	5	0
<a href="#">Two-way frequency tables</a>	10	5	0
Choosing the correct measure of central tendency	10	5	0

Notes and warm-ups' total: \_\_\_\_/95

Signature of person double checking packet confirming that the information is correct

Date