

Algebra 1B Units 6 and 7 Packet Checklist – Spring 2016

Use this checklist to put your packet together. **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
6W1: TB 207 #5-8	5	3	0
6W2: TB 256 #16, 18, 21/24	5	3	0
6W3: TB 263#1-4 all			
6W4: TB 276 #7 and 13	5	3	0
6W5:TB 288#31, 32 and 35	5	3	0
6W6:TB 287#25 and 30	5	3	0
Warm-up questions from real-life problems packet	5	3	0
7W1: Answer the following questions: 1) What is a square? 2) What is the difference between a rectangle and a square? 3) If one of the sides of a square measures $x + 7$ , what is the measure of the other sides? 4) Find the value of $x$ for the following squares with the given side measures: a) $x + 10$ and 12 b) $3x$ and 15 c) $x - 15$ and 21	5	3	0
7W2: TB 735, lesson 9-3 #7-9, 11	5	3	0
7W3: TB 489 #4, 18-19	5	3	0
7W4: Solve: 1) $(x+13)^2=49$ 2) $(x-100)^2=100$ 3) $x^{12}=16$ 4) $(x+3)=-12$	5	3	0
7W5: I) Complete the square: 1) $x^2+16x + ?$ 2) $x^2-15x+?$ 3) $x^2-24x+?$ II) Solve: 4) $(x-5)^2=25$ 5) $(x+3/8)^2=81$ 6) $(x-8)^2=-10$	5	3	0
7W6: TB 489 #5 and 8	5	3	0
7W7: TB 519#28	5	3	0

**Notes**

Assignment	Complete	Partially complete	Not complete or not in packet
"Here comes the candy" activity	10	5	0
Solving systems of equations - substitution	10	5	0
Solving systems of equations by elimination	10	5	0
<a href="#">Real-life problems with systems of linear equations, problem #1</a> (page 13)	10	5	0
<a href="#">Real-life problems with systems of linear equations, problem #2</a> (page 14)	10	5	0
Real-life problems (page 30)	10	5	0
<a href="#">Discovery activity on completing the square with algebra tiles</a>	10	5	0
Completing the square when the coefficients are not even whole numbers	10	5	0
Solving equations with squared binomials	10	5	0
Solving equations with squared binomials with fractions	10	5	0
Solving equations by completing the square, part 1	10	5	0
Solving equations by completing the square, part 2	10	5	0

Notes and warm-ups' total: \_\_\_\_/190

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

Date