

Algebra 1B Units 9 and 10 Packet Checklist – Spring 2016

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
9W1: Find the axis of symmetry and the coordinates of the vertex 1) $y=2x^2+20x-1$ 2) $y=3x^2-12x+3$	5	3	0
9W2: Find the y-intercept and two additional points of the equations given	5	3	0
9W3: Convert from vertex form to standard form 1) $y=2(x+5)^2-1$ 2) $y=(x-1)^2+7$ 3) $y=1/4(x+4)^2+6$ 4) $y=-6(x-1)^2$	5	3	0
9W4: TB 736, lesson 9-4 # 4 and 11	5	3	0
9W5: TB 508 #50-51, 56-57	5	3	0
10W1: TB 527 #1-4	5	3	0
10W2: TB 531 #1-2 and TB 532 #8	5	3	0
10W3: TB 532 #21-24	5	3	0
10W4: TB 568 #9 and 10	5	3	0
10W5: TB 532 #38-40	5	3	0
10W6: TB 532 # 8-10	5	3	0
10W7: TB 538 #17-22	5	3	0

Notes

Assignment	Complete	Partially complete	Not complete or not in packet
9N1: Finding the axis of symmetry and vertex in a parabola	10	5	0
9N2: Finding the y-intercept and other points in a parabola	10	5	0
9N3: Converting vertex to standard form	10	5	0
9N4: Finding zeros in a parabola	10	5	0
10N1: Simplifying radical expressions	10	5	0
10N2: Multiplying square roots	10	5	0
10N3: Dividing square roots	10	5	0
10N4: Using conjugates to rationalize the denominator	10	5	0
10N5: Simplifying radicals with variables	10	5	0
10N6: Adding and subtracting radical expressions	10	5	0
10N7: Multiplying radical expressions	10	5	0

Notes and warm-ups' total: ____/170

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

Date