

# Honors Algebra I – 10.1-10.3 (2025)

[ Dates for IP is when ASSIGNED;      Test and Quiz's are dates GIVEN ]

***GRAPHS must be done on graph paper.***

## Part 1 - Graphing Quadratic Functions

✓	Assignment	2B (30)
	IP: 10.0Puzzle (Hint Graphs should be u-shape) IP: Complete 10.1 Notes	4/30 (5/1)
	cw: 10.2 Worksheet (Sub Plan – TPT) IP: Complete 10.2 Notes	5/2 (5/5)
	cw: 10.3 Worksheet (Sub Plan – TPT) cw: 10.2 Practice A cw: 10.3 Practice A IP: Complete 10.3 Notes	5/6 (5/7ER)
	<b><u>10.1-10.3 Review</u></b> cw: FUNC.e Warmup (2023 version) IP: Practice 10.1 to 10.3 Quiz	5/8 (5/9)
	<b>TEST 10.1-10.3</b> **Study for Quadratic Formula Quiz (0% or 100%)	5/10 (5/11)

# Honors Algebra I – 10.1-10.3

**(2024 MODIFIED FOR SUB PLANS)**

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## Part 1 - Graphing Quadratic Functions

✓ **Assignment** **2B (30)**

IP: 10.0Puzzle (Hint Graphs should be u-shape) **4/30 (5/1)**  
 IP: Complete 10.1 Notes

cw: 10.2 Worksheet (Sub Plan – TPT) **5/2 (5/5)**  
 IP: Complete 10.2 Notes

~~cw: 10.1 pg632 #s 1-7, 18, 25~~

~~→ For ALL graphs provide a table with 5 points; label the vertex, y-intercept, & A.S.~~

~~→ You do NOT need to compare to  $y=x^2$~~

~~cw/IP: 10.1 Practice A~~

cw: 10.3 Worksheet (Sub Plan – TPT) **5/6 (5/7ER)**  
 cw: 10.2 Practice A  
 cw: 10.3 Practice A  
 IP: Complete 10.3 Notes

10.2IP pg638 #s 3-6, 15, 16, 18, 26      For ALL graphs provide a table with 5 points; label the vertex, y-intercept, & A.S.

~~cw/IP: 10.2 Practice B (cw #'s 1-5 and IP #'s 6-7)~~

~~cw: 10.3 pg647 #s 1, 2, 5, 9, 16, plus 22 (solve by graphing & factoring).~~ **5/3**

32(solutions are fractions, must show check)

~~IP: 10.3 Practice A~~

10.1-10.3 Review **5/8 (5/9)**  
 cw: FUNC.e Warmup  
 IP: Practice 10.1 to 10.3 Quiz

**TEST 10.1-10.3** **5/10 (5/11)**

***\*\*Study for Quadratic Formula Quiz (0% or 100%)***