| Algebra 1 <br> Mod 1 and 2 | Week of: December 11th to December 15th |
| :---: | :---: |
| Monday | December 11, 2023 |
| Warmup: <br> Notes: Standard: |  |
|  | tion 6-1 : Solve one Step inequalities |
| HW: | 3: Section 6-1: Solve One Step Inequalities |

Tuesday December 12, 2023
$\square$

HW: \# 34: Section 6-2: Solve Multi-Step Inequalities
Wednesday $\quad$ December 13, 2023

| Warmup: <br> Notes: Standard: | Solve a multi step inequality with potential sign change. |
| :---: | :---: |
|  | Section 6-3: Compound Inequalities (day 1) |
| HW: \# 35: Section 6-3: Compound Inequalities (day 1) |  |
| Thursday | December 14, 2023 |
| Warmup: |  |
| Notes: Standard: | Section 6-3: Compound Inequalities (day 1) |
| HW: | \# 35: Section 6-3: Compound Inequalities (day 1) |

Friday December 15, 2023

| Warmup: |  |
| ---: | :--- |
|  | Section 6-3: Compound Inequalities (day 2) |

HW: \# 35a: Section 6-3: Compound Inequalities (day 2)

| Algebra 1 <br> Mod 5 and 6 | Week of: December 11th to December 15th |
| :---: | :---: |
| Monday | December 11, 2023 |
| Warmup: <br> Notes: Standard: |  |
|  | tion 6-1 : Solve one Step inequalities |
| HW: | 3: Section 6-1: Solve One Step Inequalities |

Tuesday December 12, 2023
$\square$

HW: \# 34: Section 6-2: Solve Multi-Step Inequalities
Wednesday $\quad$ December 13, 2023

| Warmup: <br> Notes: Standard: | Solve a multi step inequality with potential sign change. |
| :---: | :---: |
|  | Section 6-3: Compound Inequalities (day 1) |
| HW: \# 35: Section 6-3: Compound Inequalities (day 1) |  |
| Thursday | December 14, 2023 |
| Warmup: |  |
| Notes: Standard: | Section 6-3: Compound Inequalities (day 1) |
| HW: | \# 35: Section 6-3: Compound Inequalities (day 1) |

Friday December 15, 2023

| Warmup: |  |
| ---: | :--- |
|  | Section 6-3: Compound Inequalities (day 2) |

HW: \# 35a: Section 6-3: Compound Inequalities (day 2)

| Algebra 1 <br> Mod 8 A and B | Week of: December 11th to December 15th |
| :---: | :---: |
| Monday | December 11, 2023 |
| Warmup: <br> Notes: Standard: |  |
|  | tion 6-1 : Solve one Step inequalities |
| HW: | 3: Section 6-1: Solve One Step Inequalities |

Tuesday December 12, 2023
$\square$

HW: \# 34: Section 6-2: Solve Multi-Step Inequalities
Wednesday $\quad$ December 13, 2023

| Warmup <br> Notes: Standard: | Solve a multi step inequality with potential sign change. |
| :---: | :---: |
|  | Section 6-3: Compound Inequalities (day 1) |
| HW: \# 35: Section 6-3: Compound Inequalities (day 1) |  |
| Thursday | December 14, 2023 |
| Warmup: |  |
| Notes: Standard: Section 6-3: Compound Inequalities (day 1) |  |
| HW: | \# 35: Section 6-3: Compound Inequalities (day 1) |

Friday December 15, 2023

| Warmup: |  |
| ---: | :--- |
|  | Section 6-3: Compound Inequalities (day 2) |

HW: \# 35a: Section 6-3: Compound Inequalities (day 2)

| Algebra 1 <br> Mod 13 and 14 | Week of: December 11th to December 15th |
| :---: | :---: |
| Monday | December 11, 2023 |
| Warmup: <br> Notes: Standard: |  |
|  | tion 6-1 : Solve one Step inequalities |
| HW: | 3: Section 6-1: Solve One Step Inequalities |

Tuesday December 12, 2023
$\square$
HW: \# 34: Section 6-2: Solve Multi-Step Inequalities
Wednesday $\quad$ December 13, 2023

| Warmup: <br> Notes: Standard: | Solve a multi step inequality with potential sign change. |
| :---: | :---: |
|  | Section 6-3: Compound Inequalities (day 1) |
| HW: \# 35: Section 6-3: Compound Inequalities (day 1) |  |
| Thursday | December 14, 2023 |
| Warmup: |  |
| Notes: Standard: | Section 6-3: Compound Inequalities (day 1) |
| HW: | \# 35: Section 6-3: Compound Inequalities (day 1) |

Friday December 15, 2023

| Warmup: |  |
| ---: | :--- |
|  | Section 6-3: Compound Inequalities (day 2) |

HW: \# 35a: Section 6-3: Compound Inequalities (day 2)


Tuesday December 12, 2023

| Warmup: |
| :--- | :--- |
| Classwork: \# 2-2: Chapter 6 Review |
|  |
| HW: Complete Review and Study for test (Test is Thursday) |

Wednesday $\quad$ December 13, 2023
$\square$

Thursday
December 14, 2023
$\square$

Friday
December 15, 2023
$\square$
HW: $\square$

