

Tuesday February 27, 2024
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Wednesday $\quad$ February 28, 2024

| Warmup: |  |
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|  |  |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 1 |
| $: ~ \# 57:$ Sec 10-2: Multiply a Polynomial by a Monomial day 1 |  |

Thursday February 29, 2024

| Warmup: |  |
| ---: | :--- |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 2 |
| HW: 57a: Sec 10-2: Multiply a Polynomial by a Monomial day 2 |  |

Friday March 1, 2024
$\square$
HW: ALEKS - Q3 W6 Due at 11:59 pm. (Bonus ALEKS also due by 11:59 pm)

| Algebra 1 <br> Mod 5 and 6 | Week of: February 26th to March 1st |
| :---: | :---: |
| Monday | February 26, 2024 |
| Warmup: |  |
| Notes: Standard: | tion 10-1: Add and Subtract Polynomials Day 1 |
| HW: | 6: Sec 10-1: Add and Subtract Polynomials day 1 |

Tuesday February 27, 2024
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Wednesday $\quad$ February 28, 2024

| Warmup: |  |
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|  |  |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 1 |
| $: ~ \# 57:$ Sec 10-2: Multiply a Polynomial by a Monomial day 1 |  |

Thursday February 29, 2024

| Warmup: |  |
| ---: | :--- |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 2 |
| HW: 57a: Sec 10-2: Multiply a Polynomial by a Monomial day 2 |  |

Friday March 1, 2024
$\square$
HW: ALEKS - Q3 W6 Due at 11:59 pm. (Bonus ALEKS also due by 11:59 pm)

| Algebra 1 <br> Mod 8 A and B | Week of: February 26th to March 1st |
| :---: | :---: |
| Monday | February 26, 2024 |
| Warmup: |  |
| Notes: Standard: | tion 10-1: Add and Subtract Polynomials Day 1 |
| HW: | 6: Sec 10-1: Add and Subtract Polynomials day 1 |

Tuesday February 27, 2024
$\square$
HW: \# 56a: Sec 10-1: Add and subtract Polynomials day 2

Wednesday $\quad$ February 28, 2024

| Warmup: |  |
| ---: | :--- |
|  |  |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 1 |
| $: ~ \# 57:$ Sec 10-2: Multiply a Polynomial by a Monomial day 1 |  |

Thursday February 29, 2024

Warmup:
Notes: Standard: Section 10-2: Multiply a Polynomial by a Monomial day 2
HW: \# 57a: Sec 10-2: Multiply a Polynomial by a Monomial day 2

Friday March 1, 2024
$\square$
HW: ALEKS - Q3 W6 Due at 11:59 pm. (Bonus ALEKS also due by 11:59 pm)


Tuesday February 27, 2024

|  | Warmup: |
| ---: | :--- |
|  |  |
| Notes: Standard: | Section 8-4: Probability Tree Diagrams |
| HW: $\#$ \# 34: Section 8-4: Probability Tree Diagrams |  |

Wednesday $\quad$ February 28, 2024

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| Warmup: |  |
|  | No Class - Internship |
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Thursday February 29, 2024
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Friday March 1, 2024
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Tuesday February 27, 2024
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Wednesday $\quad$ February 28, 2024

| Warmup: |  |
| ---: | :--- |
| Notes: Standard: | Section 10-2: Multiply a Polynomial by a Monomial day 1 |
| $:$ | \# 57: Sec 10-2: Multiply a Polynomial by a Monomial day 1 |

Thursday February 29, 2024

Warmup:
Notes: Standard: Section 10-2: Multiply a Polynomial by a Monomial day 2
HW: \# 57a: Sec 10-2: Multiply a Polynomial by a Monomial day 2

Friday March 1, 2024
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HW: ALEKS - Q3 W6 Due at 11:59 pm. (Bonus ALEKS also due by 11:59 pm)

