





## TTRE: Linear Expressions

Feb 8   Feb 9   Feb 10   Feb 11   Feb 12   Feb 17   Feb 19   Feb 19   Feb 19	   2 2 2 2 3	Distributive Property Video Notes HOMEWORK: pg295 Simplifying Algebraic Expressions Video Notes HOMEWORK: HW Practice WS More Notes and Examples Practice WS
Feb 10   Feb 11   Feb 12   Feb 17   Feb 19   Feb 19	2 2 2 3	Simplifying Algebraic Expressions Video Notes HOMEWORK: HW Practice WS More Notes and Examples
Feb 11   Feb 12   Feb 17   Feb 19   Feb 19	2 2 2 3	HOMEWORK: HW Practice WS More Notes and Examples
Feb 12   Feb 17   Feb 19   Feb 19	223	More Notes and Examples
Feb 17 Feb 19 Feb 19	2 2 3	•
Feb 19 Feb 19	23	Practice WS
Feb 19	3	
		Adding Expressions Video Notes
	33	HW Practice WS 8Qs
Feb 22	3	CLASSWORK: Matching Activity
Feb 23	4	Subtracting Expressions Video Notes
Feb 23	4	HOMEWORK: Skills Practice WS
Feb 24	4	CLASSWORK: HW Practice WS
Feb 26	4	HOMEWORK: Extra Practice WS
Feb 26	4	CLASSWORK: QR Code Scavenger Hunt



Lesson 4 Extra Prace	
<b>Subtract. Use models if n</b> <b>1.</b> (6 <i>x</i> + 2) – (9 <i>x</i> + 3)	<b>2.</b> $(-4x+7) - (-7x-8)$
<b>3.</b> (6 <i>x</i> – 7) – (2 <i>x</i> + 5)	<b>4.</b> (6 <i>x</i> – 8) – (4 <i>x</i> – 7)
<b>5.</b> (4 <i>x</i> – 8) – (–3 <i>x</i> + 10)	<b>6</b> . (9 <i>x</i> − 11) − ( <i>x</i> − 5)
7. $(3x+4) - (x+1)$	<b>8.</b> $(2x+4) - (x+2)$
<b>9</b> . (6 <i>x</i> + 3) – (4 <i>x</i> – 4)	<b>10.</b> $(x+4) - (-2x+6)$
<b>11.</b> (3 <i>x</i> – 2) – ( <i>x</i> – 2)	<b>12</b> . ( <i>x</i> – 9) – (2 <i>x</i> – 1)