

Accentuate the Negative -- Unit Planning Overview

Investigations & Assessments	Days	Materials for Students	Materials for Teachers	Transparencies	ACE Questions	Copies for Students	Miscellaneous
1. Extending the Number Line <i>Read TE p. 17 a-f</i>	3			1.1A-1.3	1.1: #1-7, 27 1.2: #9-14, 26 1.3: #8, 15-25, 28, 29		
2. Adding Integers <i>Read TE p. 33 a-l</i>	3	Graphing Calculators Two Color Counters (15-25 per pair)	Overhead Graphing Calculator	2.1, 2.2 Transparency of Number Lines p.133 Transparency of Chip Board p.134 Transparent Markers	2.1: #1-7, 29 2.2: #8-28, 30-37	Number Lines Chip Boards	
Check -Up 1	1					p.84-85	Answers, p.95
3. Subtracting Integers <i>Read TE p. 52 a-o</i>	5	Graphing Calculators Two Color Counters (15-25 per pair)	Overhead Graphing Calculator	3.1A – 3.4 Transparency of Number Lines p. 133 Transparency of Chip Board p.134 Transparent Markers	3.1: #11-14, 34 3.2: #1-10, 15-20 3.3: #25-32, 35-38 3.4: #21-24, 33, 39, 40	Chip Boards Number Lines	
Check-Up 2	1					p.86	Answers on p. 95-96
4. Multiplying and Dividing Integers <i>Read TE p. 66 a-j</i>	5	Graphing Calculators Two Color Counters (25 per pair) Colored Pens Paper Clips	Overhead Graphing Calculator	4.1A – 4.4 Transparency of Labsheet 4.3 Transparent Markers	4.1: #1-3 4.2: #26, 29, 32 4.3: #4-8, 17-21, 34 4.4: #9-16, 22-25, 27, 28, 30, 31, 33, 35-38	Labsheet 4.3	
5. Coordinate Grids <i>Read TE 82 a-o</i>	5	Graphing Calculators	Overhead Graphing Calculator	5.1A – 5.2 Transparency of Coordinate Grid Transparency of Graphing Calculator Grid p.137	5.1: #2-5, 13 5.2: #6, 11 5.3: #14 5.4: #1, 7-10, 12	Grid Paper Coordinate Grids Graphing Calculator Grids	
Self Assessment	Take Home					p.94	
Unit Test	1					p.90-92	Answers p.97-98