

Learning Upgrade GED Math—Scoreboost for the GED® Test Mathematics crosswalk

Lesson Number	Lesson	NRP 2462: Fractions, Decimals, Percents, and Proportions	NRP 2463: Measurement and Geometry	NRP 2464: Graphs, Data Analysis, and Probability	NRP 2465: Algebraic Reasoning
1	Fractions Number Line				
2	Exponent Rules				pp. 8, 9
3	Scientific Notation				pp. 8, 9
4	Fraction Word Problems	pp. 4, 5, 8, 9, 10, 11			pp. 4, 5, 6, 7
5	Rational Word Problems	pp. 4, 5, 8, 9, 10, 11			pp. 4, 5, 6, 7
6	Patterns				pp. 26, 27
7	Order of Operations				pp. 10, 11
8	Percent Convert	pp. 30, 31, 32, 33			
9	Percent Problems	pp. 30, 31, 32, 33			
10	Ratios & Proportions	pp. 30, 31, 32, 33			
11	Translate Words to Algebra				pp. 10, 11, 14, 15, 16, 17
12	Multiply Variables				pp. 10, 11, 14, 15
13	Add Like Terms				pp. 10, 11, 14, 15
14	Distributive Property	pp. 8, 9			pp. 10, 11, 14, 15, 16, 17
15	Solve Equation				pp. 14, 15, 16, 17
16	Equation True				pp. 10, 11, 14, 15, 16, 17
17	Rewrite Expressions				pp. 10, 11, 14, 15, 16, 17
18	Linear Word Problems				pp. 14, 15, 16, 17
19	Rate				
20	Unit Rates				
21	Constant of Proportionality				pp. 26, 27
22	Proportion Word Problems				
23	Function Notation				pp. 26, 27
24	Model Linear Functions				
25	Coordinate Graphs				pp. 34, 35
26	Points on a Line				pp. 34, 35
27	Slope of a Line				pp. 36, 37
28	Slope Intercept Form				pp. 38, 39

Lesson Number	Lesson	NRP 2462: Fractions, Decimals, Percents, and Proportions	NRP 2463: Measurement and Geometry	NRP 2464: Graphs, Data Analysis, and Probability	NRP 2465: Algebraic Reasoning
29	Solve Inequalities				pp. 18, 19
30	Graph Inequalities				pp. 18, 19
31	Systems Substitution				
32	Systems Problems				
33	Add Polynomials				pp. 14, 15, 16, 17
34	Subtract Polynomials				pp. 14, 15, 16, 17
35	Multiply Monomials				pp. 14, 15, 16, 17
36	Divide Monomials				pp. 14, 15, 16, 17
37	Distribute Monomials				pp. 14, 15, 16, 17
38	FOIL				
39	Trinomial Factor 1				pp. 20, 21
40	Trinomial Factor 2				pp. 20, 21
41	Trinomial Factor 3				pp. 20, 21
42	Quadratic Formula				pp. 20, 21
43	Conversions				
44	Angles & Lines				
45	Triangles		pp. 14, 15, 16, 17, 18, 19		
46	Polygons				
47	Polygon Areas		pp. 14, 15, 16, 17, 18, 19, 34, 35		
48	Circles		pp. 14, 15		
49	Scale Drawings				
50	Pythagorean		pp. 36, 37		
51	Volume Prism 5		pp. 24, 25, 26, 27, 28, 29		
52	Volume Prism 6B		pp. 24, 25, 26, 27, 28, 29		
53	Solid Figures		pp. 24, 25, 26, 27, 28, 29		
54	Charts Graphs			pp. 6, 7, 10, 11, 12, 13	
55	Mean Median & Mode			pp. 16, 17, 18, 19	
56	Distribution			pp. 8, 9, 16, 17, 18, 19	
57	Summarize Data			pp. 10, 11	
58	Probability Basics			pp. 26, 27, 28, 29, 30, 31	
59	Probability Model Uniform			pp. 26, 27, 28, 29, 30, 31	