

address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Unit IntegratedMath3.1	Blank Reference Chart	1	yes	no	no	no	no	no
Unit IntegratedMath3.1	Math 3 Reference Chart - Full	0	no	no	no	no	no	no
Unit IntegratedMath3.1	Math 3 Reference Chart - Previous Course	1	no	no	no	no	no	no
Unit IntegratedMath3.1	Math 3 Reference Chart - Scaffolded (SF)	1	yes	no	no	no	no	no
Unit IntegratedMath3.1	Math 3 Reference Chart - Scaffolded (TF)	0	no	no	no	no	no	no
Activity IntegratedMath3.1.1.2	Card Sort: Shape Sorting	2	no	yes	no	no	no	no

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Activity IntegratedMath3.1.2.1	6–12 Blank Math Community Chart	30	no	no	no	no	no	no
Activity IntegratedMath3.1.9.2	Originals and Dilations Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.1.14.2	Sorting Shapes Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.1.14.3	Building a Prism from Pyramids Handout	3	no	no	no	no	no	no
Activity IntegratedMath3.2.3.2	Equations and Graphs Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.2.4.3	Experimenting with Polynomials Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.2.5.3	Factors, Intercepts, and Graphs Cards	2	no	yes	no	no	no	no

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Activity IntegratedMath3.2.14.2	More Polynomials Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.3.2.3	Graphs of Rational Functions Cards	2	yes	yes	no	no	no	no
Activity IntegratedMath3.3.16.3	Map Your Own Data US Map	2	yes	no	no	no	no	no
Activity IntegratedMath3.4.6.2	Two Points Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.4.11.2	Log War Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.4.19.3	Card Sort: Logarithm Rules Cards	2	no	yes	yes	no	no	no
Activity IntegratedMath3.5.1.3	What Happened to the Graph Cards	2	no	yes	no	no	no	no

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Activity IntegratedMath3.5.5.2	Two Types of Graphs Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.5.5.3	Two Types of Coordinates Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.5.7.2	Transforming Functions Cards	4	no	yes	no	no	no	no
Activity IntegratedMath3.5.12.2	Function Moves Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.6.4.2	Angles Everywhere Handout	1	yes	no	no	no	no	no
Activity IntegratedMath3.6.4.3	Angle Coordinates Galore Handout	4	no	no	no	no	no	no
Activity IntegratedMath3.6.6.3	Where's the Point Cards	2	no	yes	no	no	no	no

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Activity IntegratedMath3.6.7.2	Clock Coordinates Handout	1	yes	yes	no	no	no	no
Activity IntegratedMath3.6.8.3	Graphs of Functions Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.6.13.2	Some Additional Lines Handout	4	no	no	no	no	no	no
Activity IntegratedMath3.6.13.3	Card Sort: Periodic Functions	2	no	yes	no	no	no	no
Activity IntegratedMath3.6.16.2	Card Sort: Equations and Graphs	2	no	no	no	no	no	no
Activity IntegratedMath3.6.18.2	What's the Transformation Cards	2	no	yes	no	no	no	no
Activity IntegratedMath3.7.6.2	Story Submission Handout	2	no	no	no	no	no	no



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Activity IntegratedMath3.7.9.1	Selecting Samples Handout	2	no	yes	no	no	no	no
Activity IntegratedMath3.7.12.2	Randomizing Satisfaction Cards	30	no	yes	no	no	no	no
Activity IntegratedMath3.7.14.2	Is There a Difference Cards	2	no	yes	no	no	no	no
Modeling Prompt: Evaluating a Sample Response to a Modeling Prompt	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Evaluating a Sample Response to a Modeling Prompt	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: A New Container	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: A New Container	Modeling Rubric	1	yes	no	no	no	no	no

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Modeling Prompt: The Paths of the Planets	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: The Paths of the Planets	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Viral Marketing	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Viral Marketing	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: Exponential Situations	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: Exponential Situations	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Swing Time	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Swing Time	Advice on Modeling	1	no	no	no	no	no	no

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Modeling Prompt: Swept Away	Modeling Rubric	1	yes	no	no	no	no	no
Modeling Prompt: Swept Away	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: Swept Away	July 11-12 Data	1	no	no	no	no	no	no
Modeling Prompt: Do an Experiment	Advice on Modeling	1	no	no	no	no	no	no
Modeling Prompt: Do an Experiment	Modeling Rubric	1	yes	no	no	no	no	no