address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Activity Grade3.3.1.1	Card Sort Numbers in Their Different Forms Cards	2	no	yes	no	no	no	no
Activity Grade3.3.1.2	Numbers in Different Forms Round Table Recording Sheet	1	yes	no	no	no	no	no
Activity Grade3.3.8.2	Card Sort Diagrams and Algorithms Cards	2	no	yes	no	no	no	no
Activity Grade3.3.12.2	Greatest Difference, Least Difference Spinner (groups of 2)	2	no	no	no	no	yes	no
Activity Grade3.3.18.1	Card Sort Situations, Equations, and Diagrams Cards	4	no	yes	no	no	no	no
Activity Grade3.3.20.2	Info Gap Bake Sale Cards	2	no	yes	no	no	no	no
Tic Tac Round (3–5): 1	Tic Tac Round Stage 1 Gameboard	2	yes	no	no	no	no	yes

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Tic Tac Round (3–5): 1	Tic Tac Round Stage 1 Spinner	2	no	no	no	no	yes	yes
Tic Tac Round (3–5): 1	Number Cards 0–10	2	no	yes	yes	no	yes	yes
Five in a Row: Addition and Subtraction (1–3): 8	Five in a Row Addition and Subtraction Stage 8 Gameboard	2	no	no	no	no	yes	yes
Number Puzzles: Addition and Subtraction (1–5): 5	Number Puzzles Addition and Subtraction Stage 5 Recording Sheet	2	yes	no	no	no	no	yes
Target Numbers (1–5): 6	Target Numbers Stage 6 Recording Sheet	1	yes	no	no	no	no	yes
Target Numbers (1–5): 7	Target Numbers Stage 7 Recording Sheet	1	yes	no	no	no	no	yes
How Close? (1–5): 4	How Close? Stage 4 Recording Sheet	1	yes	no	no	no	no	yes

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How Close? (1–5): 4	Number Cards 0–10	2	no	yes	yes	no	yes	yes
Capture Squares (1–5): 6	Capture Squares Stage 6 Gameboard	2	yes	no	no	no	no	yes
Capture Squares (1–5): 6	Capture Squares Stage 6 Spinner	2	no	no	no	no	yes	yes
Five in a Row: Multiplication (3–5): 2	Five in a Row Multiplication Stage 2 Gameboard	2	no	no	no	no	yes	yes
Rectangle Rumble (3–5): 2	Rectangle Rumble Stage 2 Gameboard	2	yes	no	no	no	no	yes
Rectangle Rumble (3–5): 2	Rectangle Rumble Stage 2 Spinner	2	no	no	no	no	yes	yes

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