address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Activity Grade2.3.2.1	Length in Centimeters Handout	1	no	no	no	no	no	no
Activity Grade2.3.2.2	Measure with 10-centimeter Tools Handout	1	no	no	no	no	no	no
Activity Grade2.3.3.1	Create a Ruler Template	6	yes	yes	no	no	no	no
Activity Grade2.3.7.1	Number Puzzles Addition and Subtraction Stage 4 Gameboards	2	no	no	no	no	yes	yes
Activity Grade2.3.13.1	Estimate and Measure Stage 2 Recording Sheet	1	yes	no	no	no	no	yes
Activity Grade2.3.13.2	Target Measurements Stage 1 Recording Sheet	2	yes	no	no	no	no	yes
Activity Grade2.3.15.1	Measure and Plot Pencil Lengths Handout	1	yes	no	no	no	no	no

CC BY NC 2024
Illustrative Mathematics®

address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Activity Grade2.3.16.1	The Plant Project Handout	1	yes	no	no	no	no	no
Activity Grade2.3.17.1	Creating Line Plots Stage 1 Recording Sheet	1	yes	no	no	no	no	yes
Estimate and Measure (1–4): 2	Estimate and Measure Stage 2 Recording Sheet	1	yes	no	no	no	no	yes
Creating Line Plots (2–5): 1	Creating Line Plots Stage 1 Recording Sheet	1	yes	no	no	no	no	yes
Target Measurements (2–5): 1	Target Measurements Stage 1 Recording Sheet	2	yes	no	no	no	no	yes
Five in a Row: Addition and Subtraction (1–3): 6	Five in a Row Addition and Subtraction Stage 6 Gameboards	2	no	no	no	no	yes	yes

address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Number Puzzles: Addition and Subtraction (1–5): 2	Number Puzzles Digit Cards	14	no	yes	no	no	yes	yes
Number Puzzles: Addition and Subtraction (1–5): 2	Number Puzzles Addition and Subtraction Stage 2 Gameboard	1	no	no	no	no	yes	yes
Number Puzzles: Addition and Subtraction (1–5): 3	Number Puzzles Digit Cards	14	no	yes	no	no	yes	yes
Number Puzzles: Addition and Subtraction (1–5): 3	Number Puzzles Addition and Subtraction Stage 3 Gameboards	2	no	no	no	no	yes	yes
Number Puzzles: Addition and Subtraction (1–5): 4	Number Puzzles Digit Cards	14	no	yes	no	no	yes	yes

address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Number Puzzles: Addition and Subtraction (1–5): 4	Number Puzzles Addition and Subtraction Stage 4 Gameboards	2	no	no	no	no	yes	yes
Target Numbers (1–5): 5	Target Numbers Stage 5 Recording Sheet	1	yes	no	no	no	no	yes
Capture Squares (1–5): 4	Number Cards 0–10	2	no	yes	yes	no	yes	yes
Capture Squares (1–5): 4	Capture Squares Stage 4 Gameboard	2	yes	no	no	no	no	yes
Capture Squares (1–5): 4	Capture Squares Stage 4 Spinner	2	no	no	no	no	yes	yes
Math Stories (K–2): 5	Math Stories Stage 5 Cards	2	no	yes	no	no	yes	yes
Math Stories (K–2): 5	Math Stories Stage 5 Recording Sheet	1	yes	no	no	no	no	yes