address	title	students per copy	written on?	requires cutting?	card stock recommended?	color paper recommended?	used multiple times?	used as a center material?
Activity Grade4.8.1.1	Shape Cards Grade 4	2	no	yes	no	no	yes	yes
Activity Grade4.8.4.1	Perfect Matches Handout	6	yes	yes	no	no	no	no
Activity Grade4.8.4.2	Shape Cards Grade 4	2	no	yes	no	no	yes	yes
Activity Grade4.8.5.3	What Could the Whole Figure Be Triangle Shapes	2	no	yes	no	no	no	no
Activity Grade4.8.9.1	Before and After Shapes	6	no	no	no	no	no	no
Picture Books (K–5): 3	Picture Books Stage 3 Recording Sheet	1	yes	no	no	no	no	yes
How Are They the Same? (1–5): 4	Shape Cards Grade 4	2	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?
How Are They the Same? (1–5): 4	How Are They the Same Stages 4 and 5 Directions	12	no	no	no	no	yes	yes
Can You Draw It? (1–5): 4	Centimeter Dot Paper - Standard	1	yes	no	no	no	no	yes
Can You Draw It? (1–5): 4	Can You Draw It Stage 4 Directions	1	yes	no	no	no	no	yes
Can You Draw It? (1–5): 5	Centimeter Dot Paper - Standard	1	yes	no	no	no	no	yes
Can You Draw It? (1–5): 5	Shape Cards Grade 4	2	no	yes	no	no	yes	yes
Can You Draw It? (1–5): 5	Can You Draw It Stages 5 and 7 Directions	8	yes	no	no	no	no	yes
Which One? (K–5): 4	Shape Cards Grade 3	2	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?
Which One? (K–5): 4	Triangle Cards Grade 3	2	no	yes	no	no	yes	yes
Which One? (K–5): 4	Quadrilateral Cards Grade 3	2	no	yes	no	no	yes	yes
Which One? (K–5): 5	Shape Cards Grade 4	2	no	yes	no	no	yes	yes
Symmetrical Designs (4): 1	Centimeter Grid Paper - Standard	2	yes	no	no	no	no	yes
Symmetrical Designs (4): 1	Centimeter Dot Paper - Standard	1	yes	no	no	no	no	yes
Compare (1–5): 6	Fraction Cards with Denominators 2, 3, 4, and 6	2	no	no	yes	no	yes	yes
Compare (1–5): 6	Fraction Cards with Denominators 5, 8, 10, 12, and 100	2	no	no	yes	no	yes	yes

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?
Compare (1–5): 6	Compare Stages 3–9 Directions	2	yes	no	no	no	yes	yes
Compare (1–5): 8	Compare Stage 8 Cards	2	no	yes	no	no	yes	yes
Compare (1–5): 8	Compare Stages 3–9 Directions	2	yes	no	no	no	yes	yes