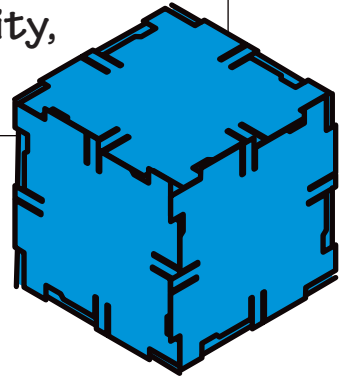
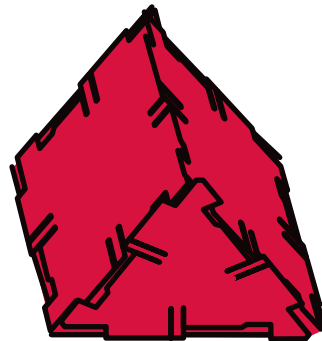


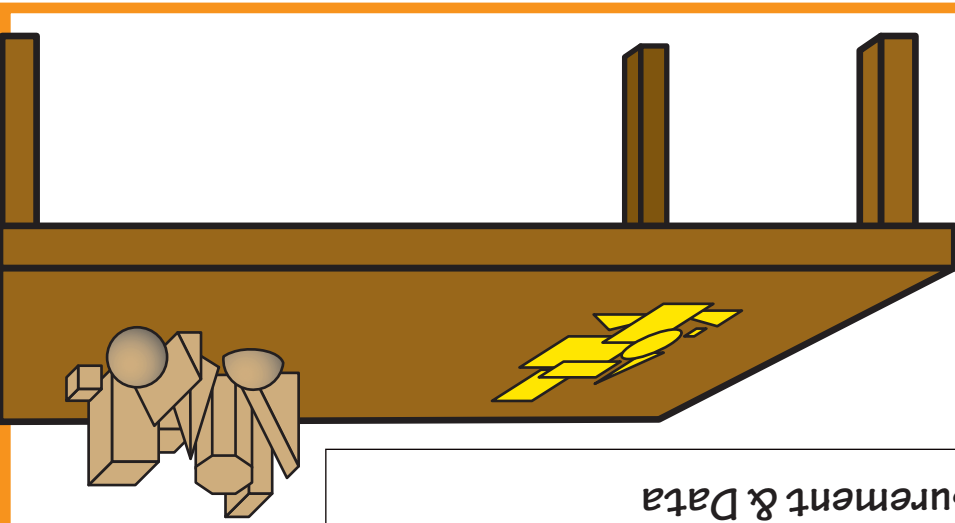
K Work Place 6A Build Two Shapes
CCSS Content Strands: Counting & Cardinality,
Geometry

- I can read numbers to 5, and count out polydrons to match each number I roll.
- I can use my polydrons to build cubes and triangular prisms.
- I can tell you something about both of these shapes.

K Work Place 6A Build Two Shapes
CCSS Content Strands: Counting & Cardinality,
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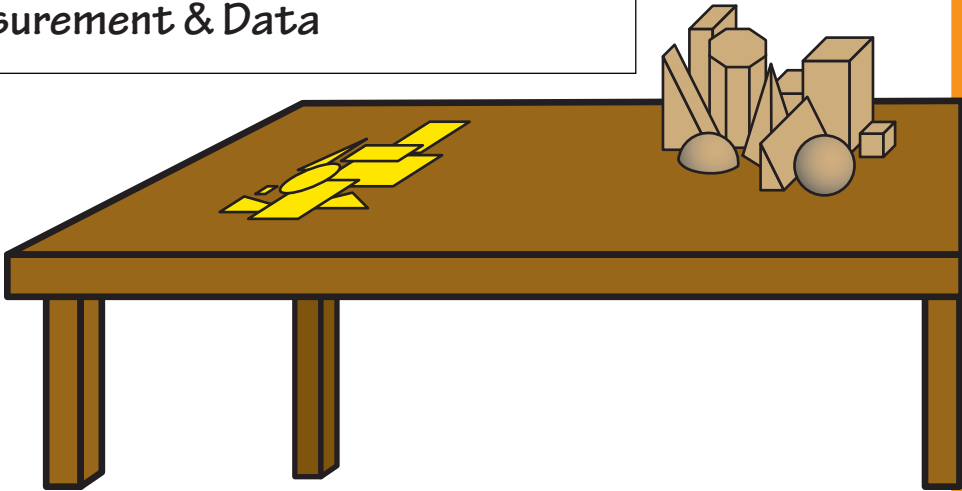


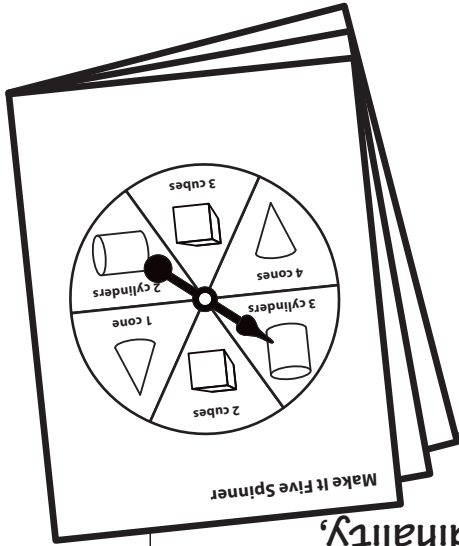
• I can think of a way to sort a collection of shapes.
• I can figure out how someone else has sorted the shapes.

K Work Place 6B What's My Rule?
CCSS Content Strands: Geometry
Measurement & Data

K Work Place 6B What's My Rule?
CCSS Content Strands: Geometry
Measurement & Data

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• I can figure out how someone else has sorted the shapes.





- I can count up to 10 objects arranged in a rectangular array.
- If there are 6 objects or fewer, I can tell you how many there are in the group without counting.
- I can write and solve addition equations to 5.

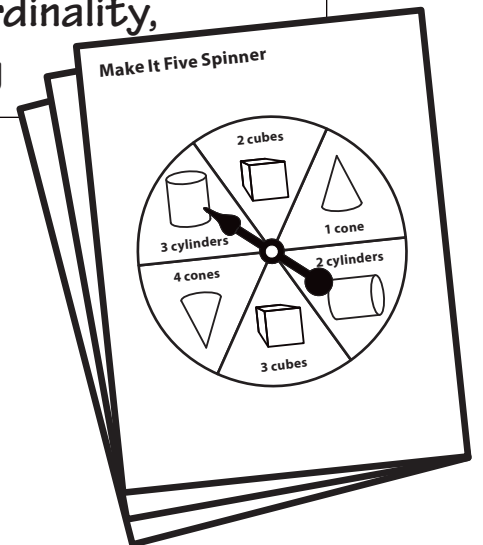
K Work Place 6C Make It Five

CCSS Content Strands: Counting & Cardinality,
Operations & Algebraic Thinking

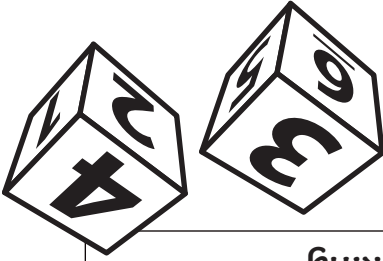
K Work Place 6C Make It Five

CCSS Content Strands: Counting & Cardinality,
Operations & Algebraic Thinking

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$$7 = 4 + 3$$

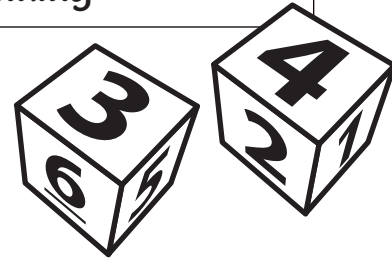


- I can read and write numbers to 10.
- I can add pairs of numbers to 10.
- I know that there is more than one combination for numbers between 3 and 10.

K Work Place 6D Roll, Add & Compare
CCSS Content Strands: Counting & Cardinality,
Operations & Algebraic Thinking

K Work Place 6D Roll, Add & Compare
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$$3 + 4 = 7$$