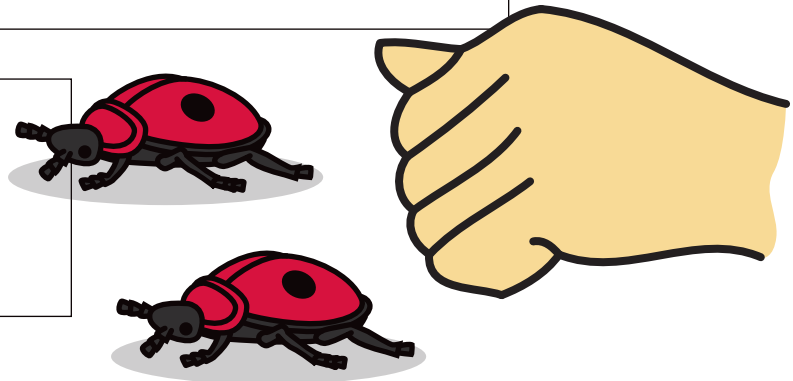


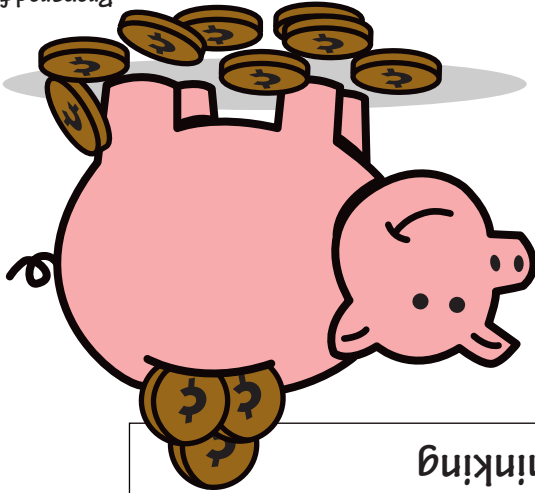
• I can use objects and numbers to solve subtraction story problems.
• I am learning my subtraction facts to 5.

K Work Place 8A Bug Catchers
CCSS Content Strands: Counting & Cardinality,
Operations & Algebraic Thinking
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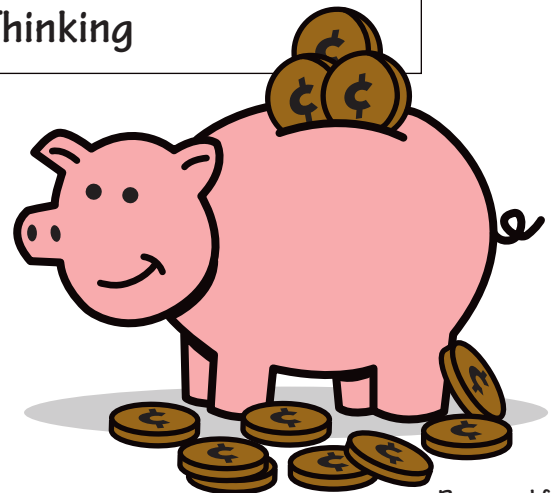
K Work Place 8B Piggy Bank Subtraction
 CCSS Content Strands: Counting & Cardinality,
 Operations & Algebraic Thinking

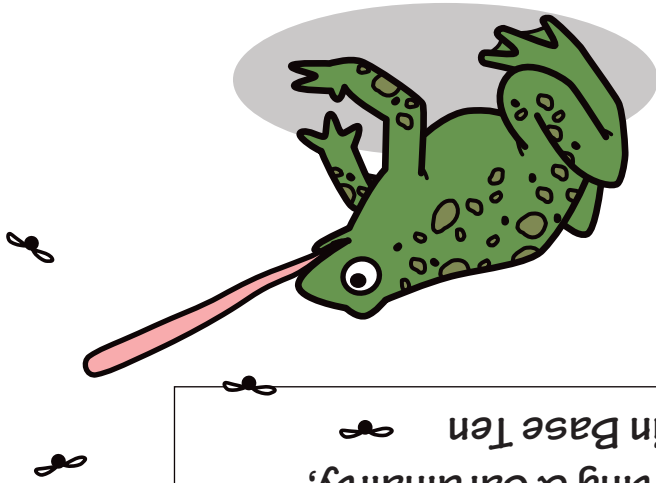
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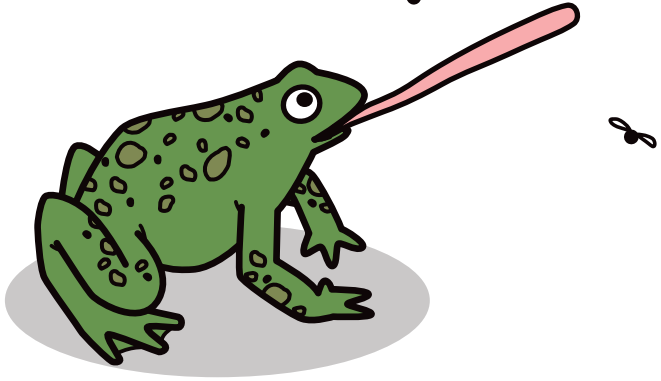


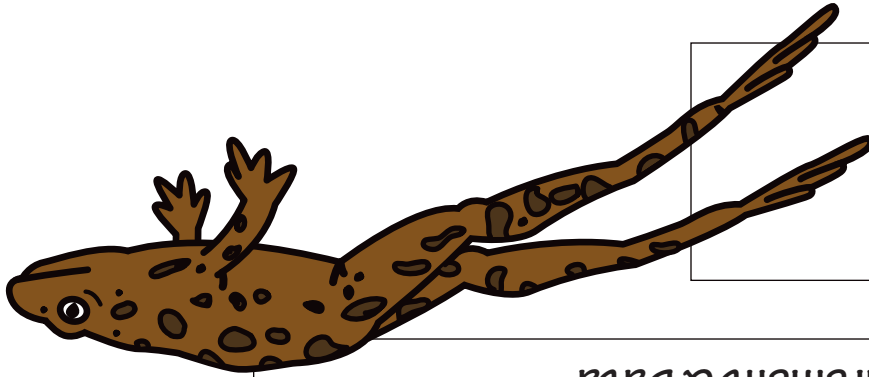
- If you give me a number between 1 and 20, I can count out that many objects.
- I can compare 2 groups of objects, and tell you which group has more and which has less.
- I am learning that each number from 11 through 19 is made with 1 ten and some extra ones.

K Work Place 8C Count & Compare Bugs
CCSS Content Strands: Counting & Cardinality,
Number & Operations in Base Ten
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K Work Place 8C Count & Compare Bugs
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- I can compare lengths.
- I can tell you whether one length is longer than, shorter than, or the same as another.

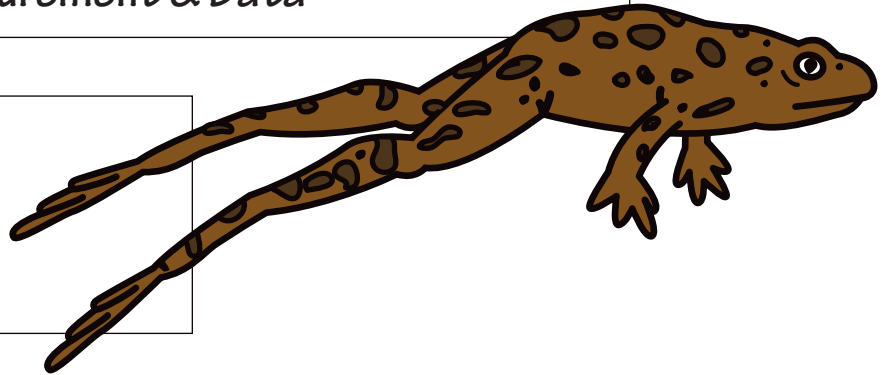
K Work Place 8D Frog Jump Measuring
CCSS Content Strands: Counting & Cardinality,
Measurement & Data

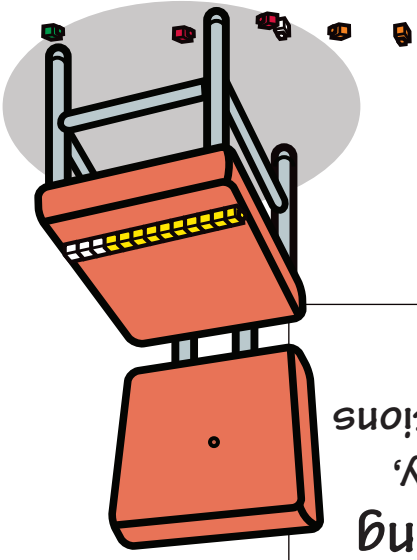
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CCSS Content Strands: Counting & Cardinality,
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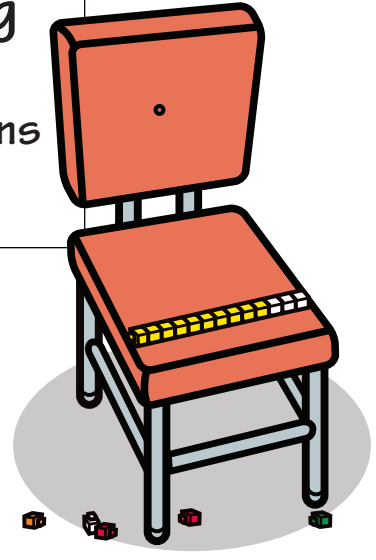




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K Work Place 8E Unifix Cube Measuring
 CCSS Content Strands: Counting & Cardinality,
 Operations & Algebraic Thinking, Number & Operations
 in Base Ten, Measurement & Data
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