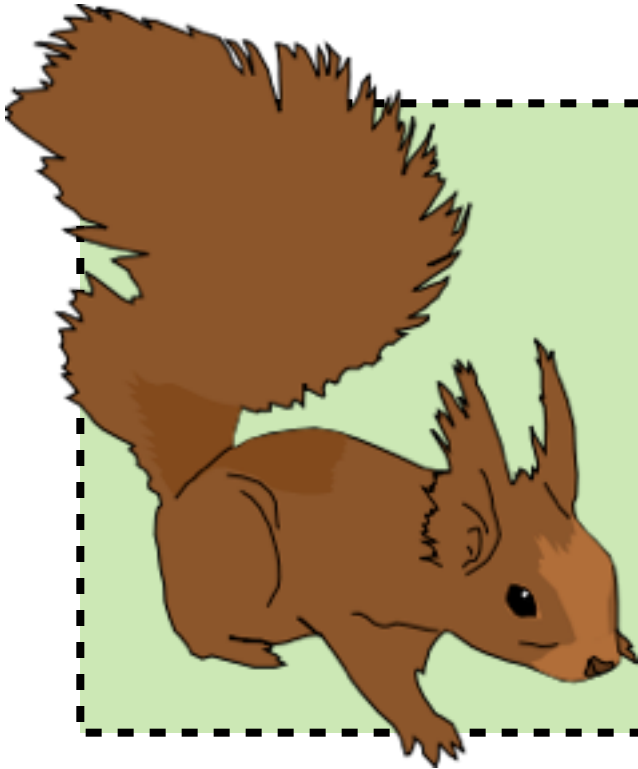
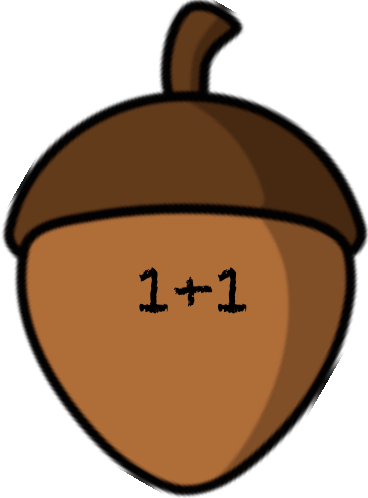
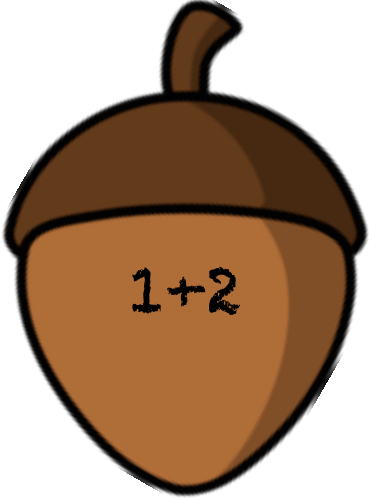
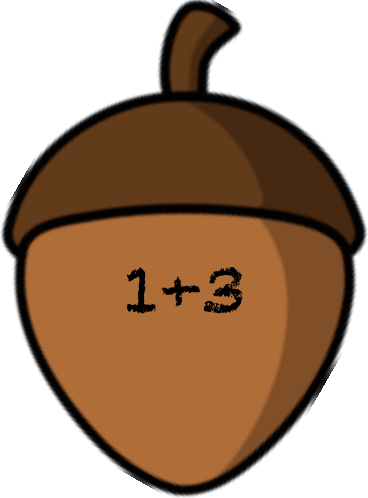
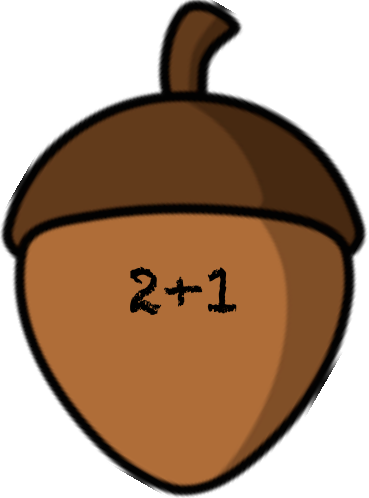
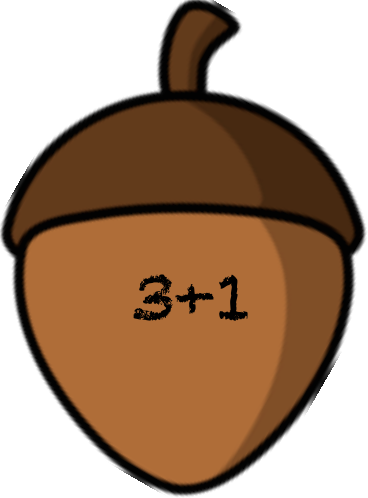
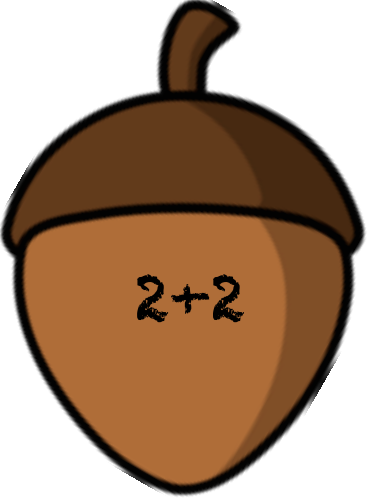
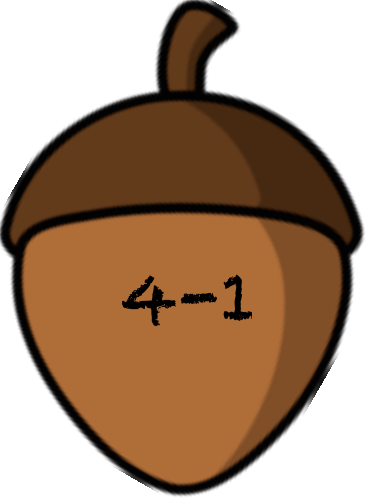
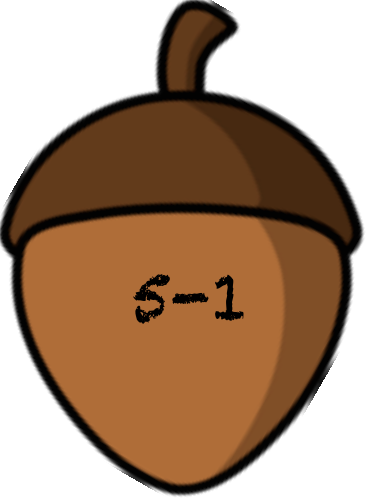


SQUIRREL ACORN MATH SORT



GOING NUTS
ABOUT
MATH!

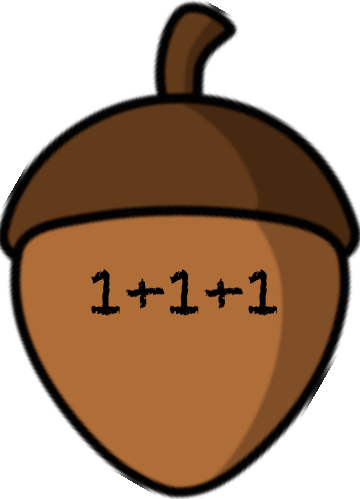
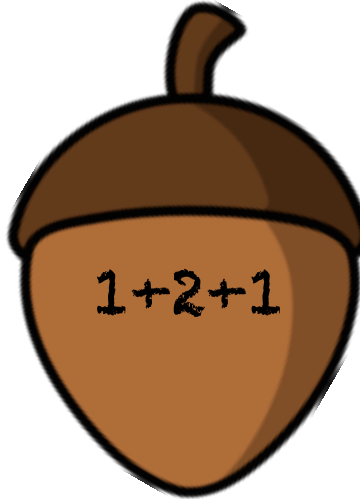
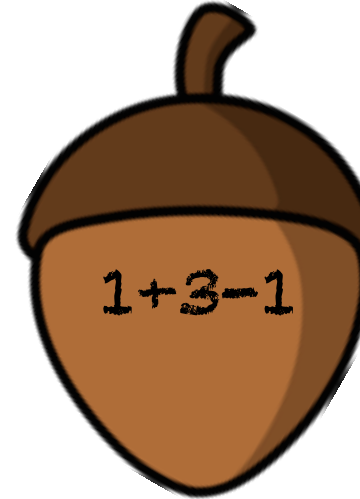
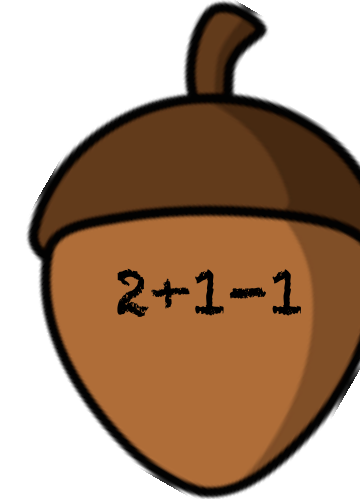
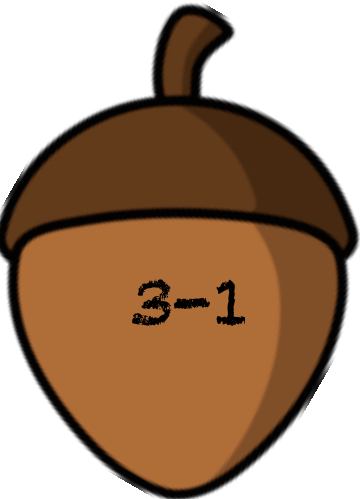
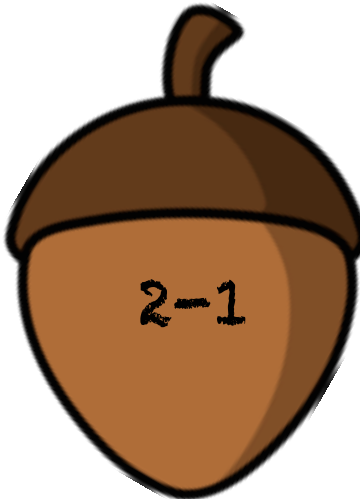
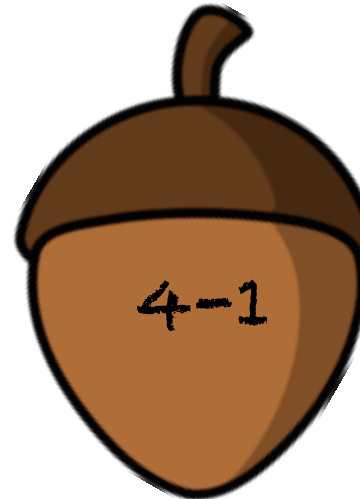
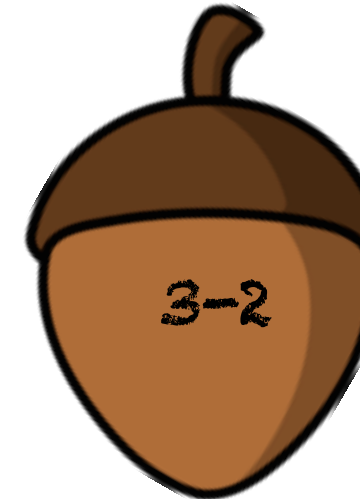
SQUIRREL ACORN MATH SORT

 <p>1+1</p>	 <p>1+2</p>	 <p>1+3</p>	 <p>2+1</p>
 <p>3+1</p>	 <p>2+2</p>	 <p>4-1</p>	 <p>5-1</p>

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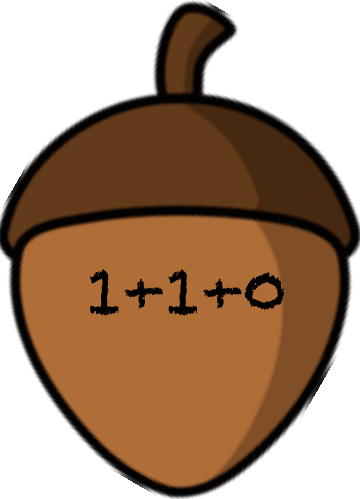
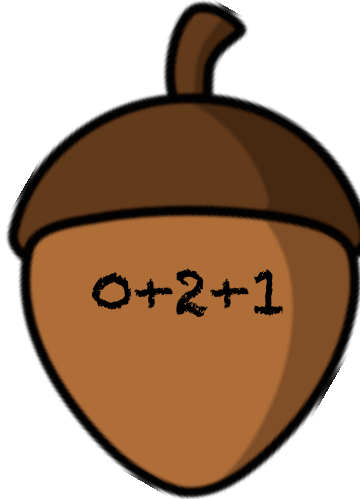
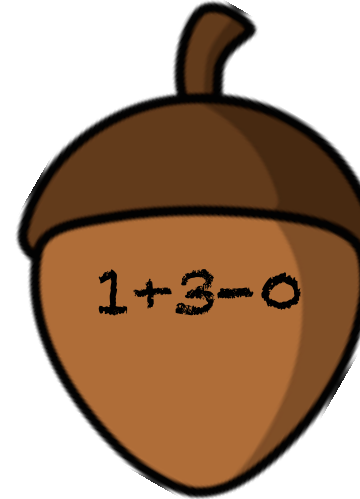
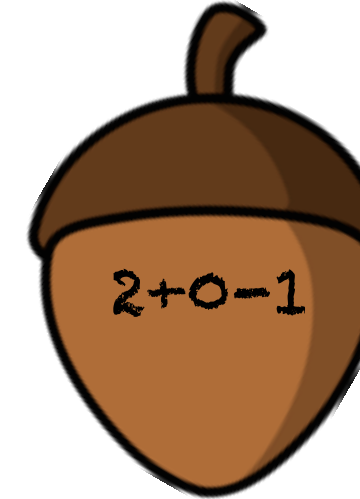
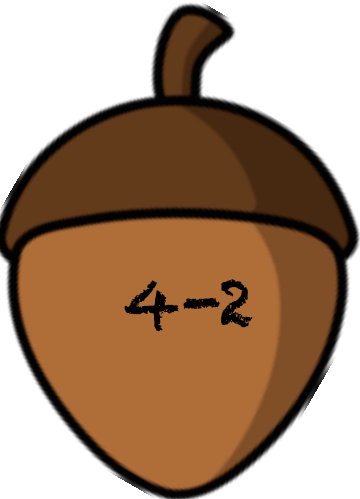
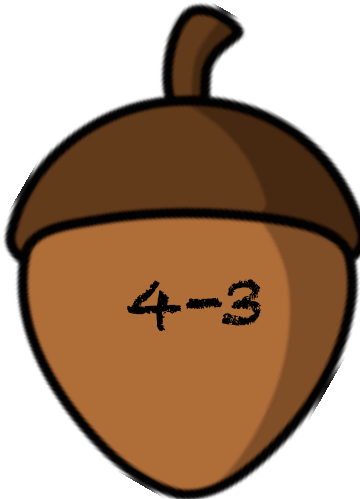
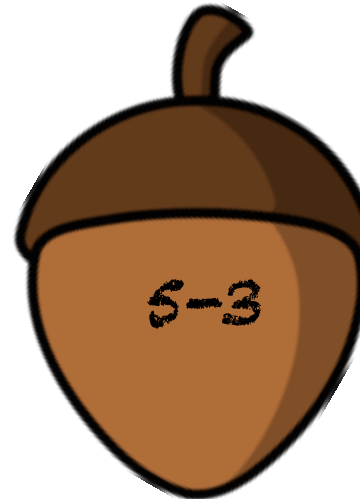

SQUIRREL ACORN MATH SORT

 <p>$1+1+1$</p>	 <p>$1+2+1$</p>	 <p>$1+3-1$</p>	 <p>$2+1-1$</p>
 <p>$3-1$</p>	 <p>$2-1$</p>	 <p>$4-1$</p>	 <p>$3-2$</p>

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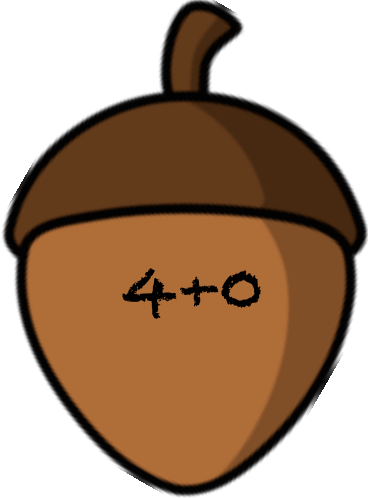
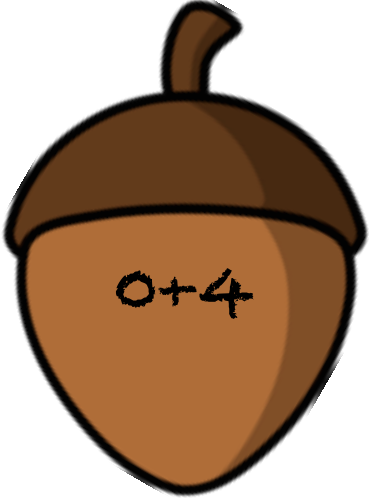
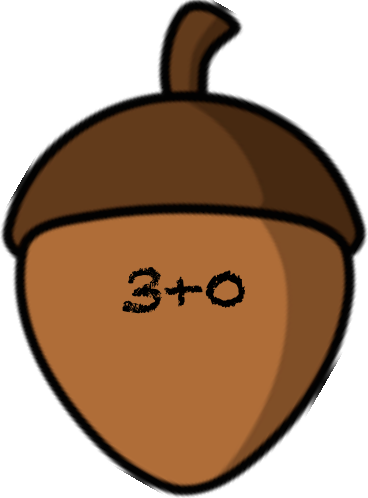
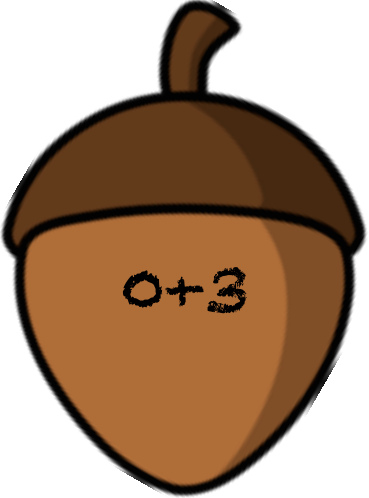
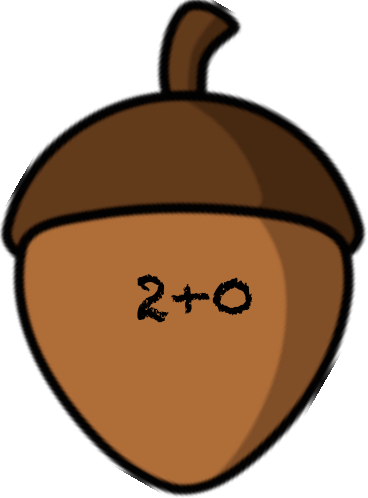
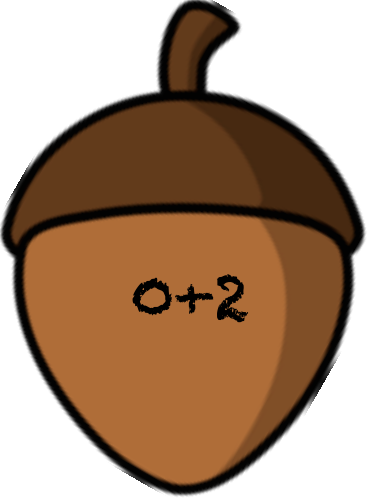
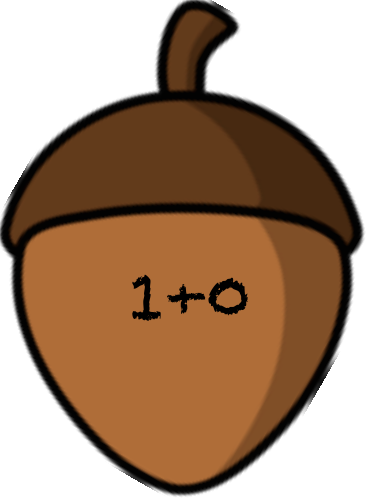
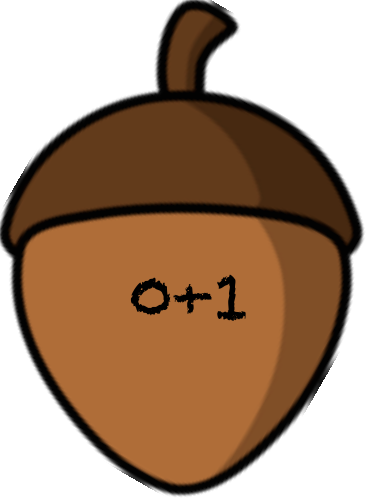
SQUIRREL ACORN MATH SORT

 <p>$1+1+0$</p>	 <p>$0+2+1$</p>	 <p>$1+3-0$</p>	 <p>$2+0-1$</p>
 <p>$4-2$</p>	 <p>$4-3$</p>	 <p>$5-3$</p>	 <p>$5-4$</p>

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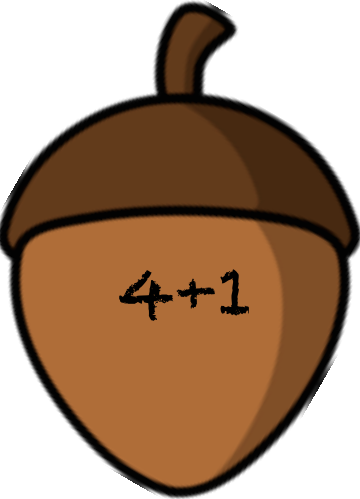
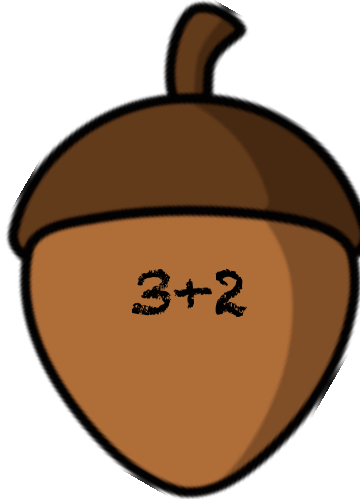
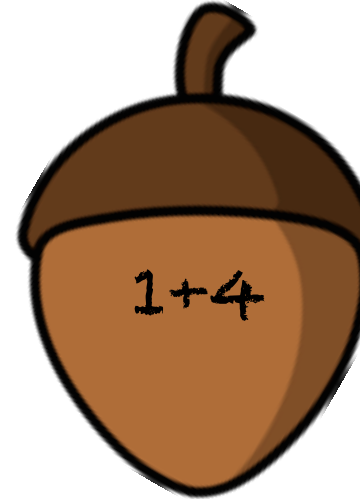

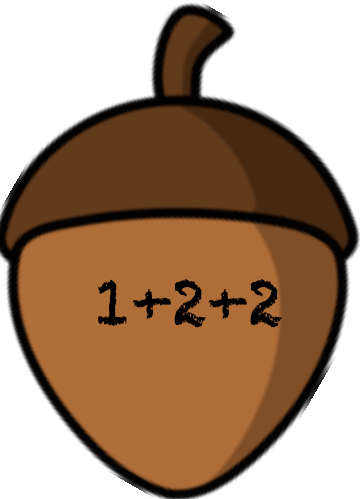
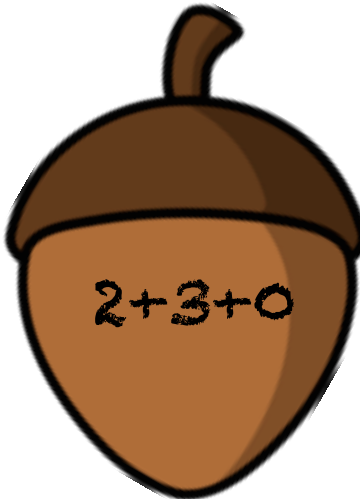
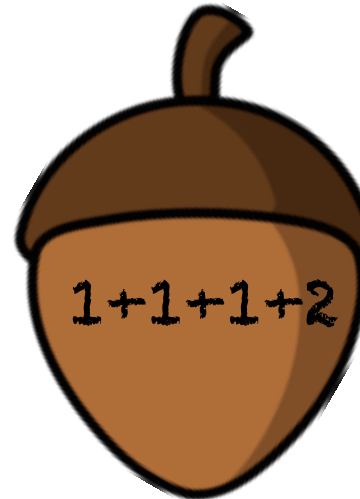
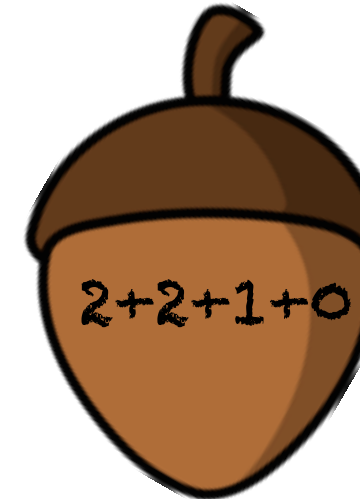
SQUIRREL ACORN MATH SORT

 <p>$4+0$</p>	 <p>$0+4$</p>	 <p>$3+0$</p>	 <p>$0+3$</p>
 <p>$2+0$</p>	 <p>$0+2$</p>	 <p>$1+0$</p>	 <p>$0+1$</p>

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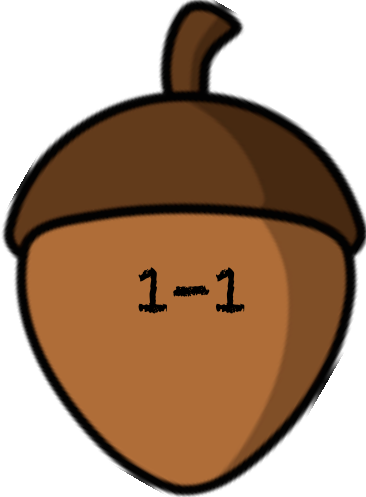
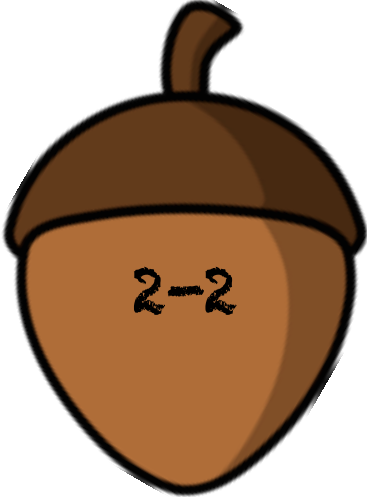

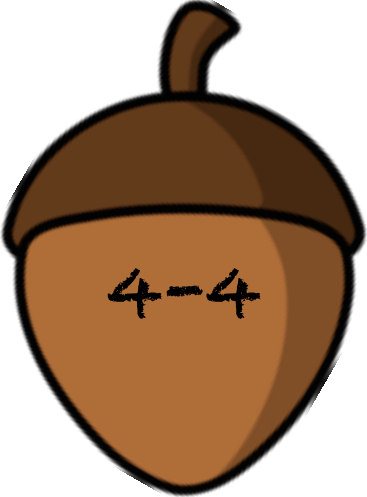
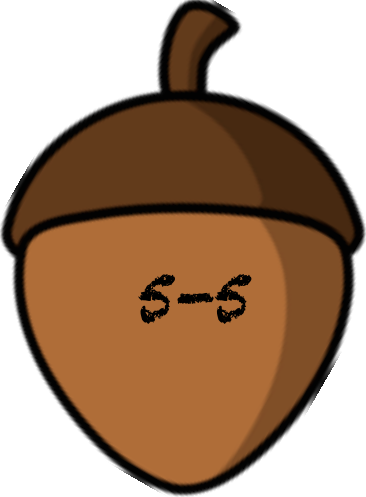
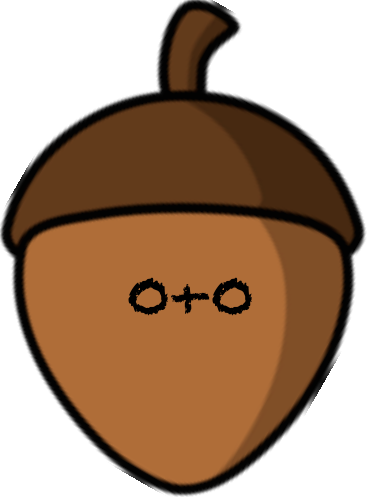
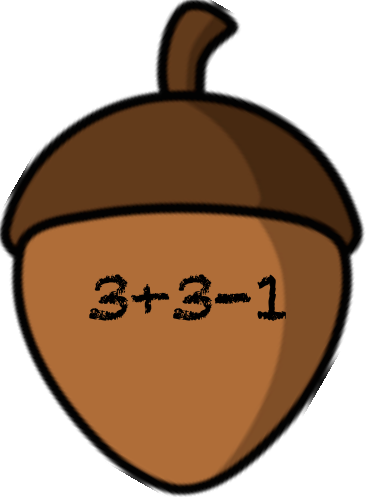
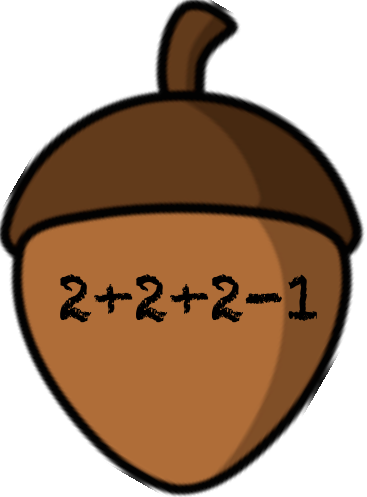
SQUIRREL ACORN MATH SORT

 <p>$4+1$</p>	 <p>$3+2$</p>	 <p>$1+4$</p>	 <p>$2+3$</p>
 <p>$1+2+2$</p>	 <p>$2+3+0$</p>	 <p>$1+1+1+2$</p>	 <p>$2+2+1+0$</p>

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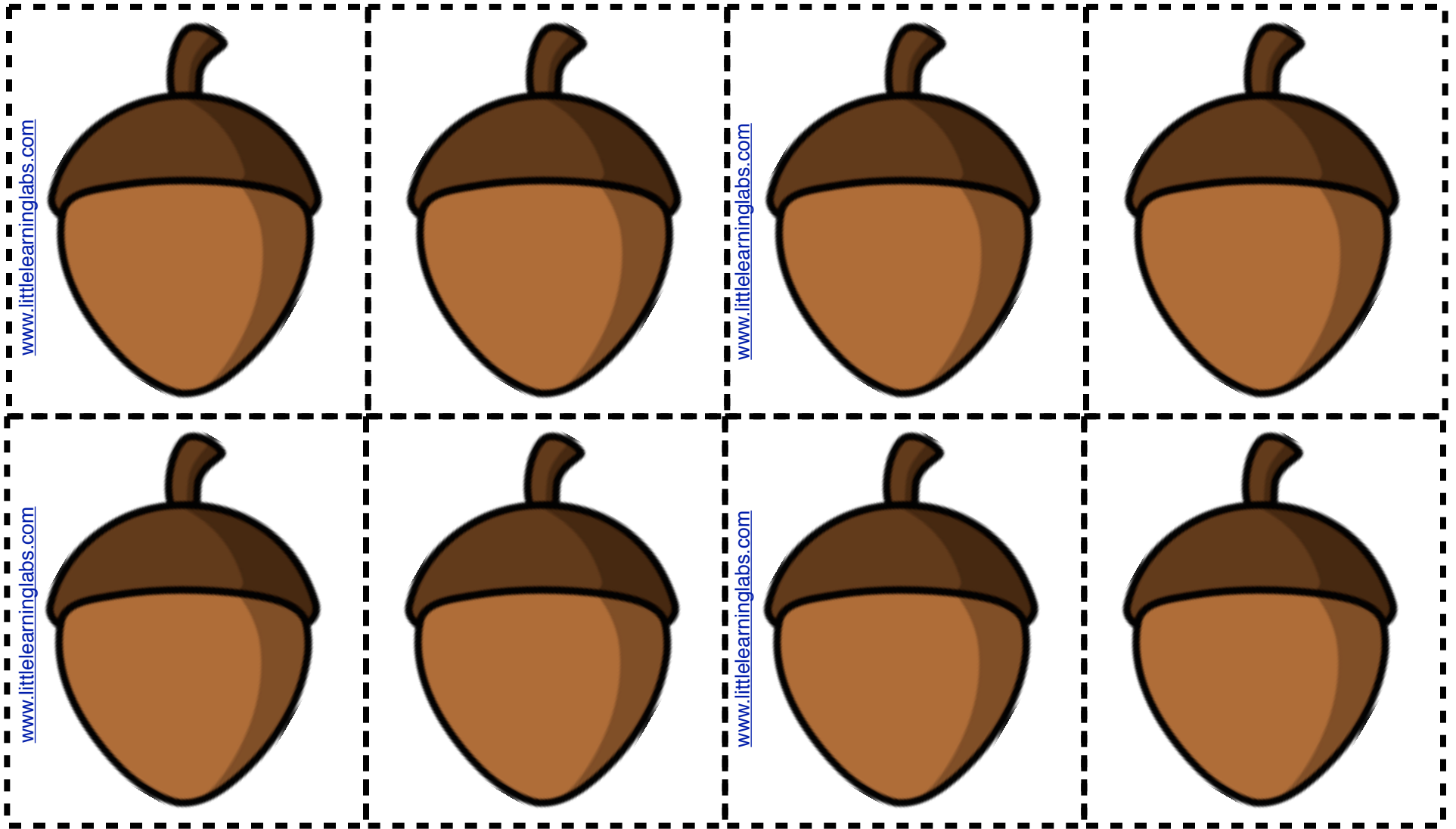
SQUIRREL ACORN MATH SORT

 <p>1-1</p>	 <p>2-2</p>	 <p>3-3</p>	 <p>4-4</p>
 <p>5-5</p>	 <p>0+0</p>	 <p>3+3-1</p>	 <p>2+2+2-1</p>

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SQUIRREL ACORN MATH SORT




SQUIRREL ACORN MATH SORT



A cartoon illustration of a brown squirrel with a large, bushy tail, facing right. It is holding a single brown acorn in its mouth. The background is a solid yellow color.

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ANSWER = 1



A cartoon illustration of a brown squirrel with a large, bushy tail, facing left. It is holding two brown acorns in its mouth. The background is a solid light green color.

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ANSWER = 2

SQUIRREL ACORN MATH SORT


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ANSWER = 3

This panel features a brown squirrel with a large, bushy tail, facing right. It is holding three acorns in its paws. The background is a solid yellow color. The entire scene is enclosed in a dashed black border.

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ANSWER = 4

This panel features a brown squirrel with a large, bushy tail, facing left. It is holding four acorns in its paws. The background is a solid light pink color. The entire scene is enclosed in a dashed black border.

SQUIRREL ACORN MATH SORT

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ANSWER = 5

This panel features a brown squirrel on a pink background. The squirrel has five acorns on its back: one on its head, one on its back, and three on its tail. The acorns are small, brown, and pointed.

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ANSWER = 0


This panel features a brown squirrel on a yellow background. The squirrel has no acorns on its back.

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ADDITION



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SUBTRACTION

SQUIRREL ACORN MATH SORT



squirrel acorn math sort

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DIRECTIONS:

Print the nuts and cut them out. Cut the nut cards along the dividing lines. Print out the squirrel sorting cards too. If you print them out on heavy paper they may last longer. Laminate if possible for better wear.

IDEAS FOR USING THE CARDS:

These are just a few suggestions for using these cards. Come up with your own ideas to get even more fun and use out of them.

- **SORTING NUTS:** Have students sort the cards by their answers into piles on the squirrel sorting cards.
- **OPERATIONS NUTS:** Have students sort the cards by what operation(s) are in the problems.
- **MAKE YOUR OWN NUTS:** Have students write new problems using only numbers 0-5, or more numbers if they know them.