



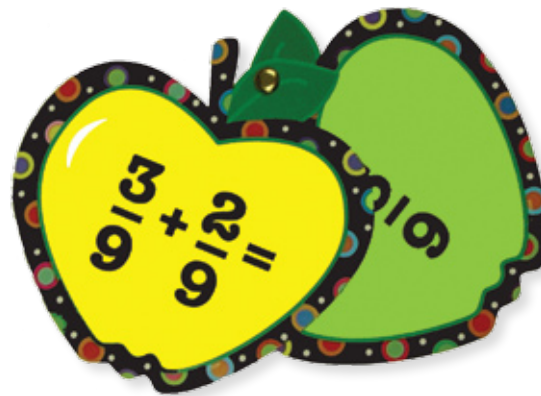
Adding Fractions Apple Flash Cards

Materials:

Poppin' Patterns Dots on Black Apples Designer Cut-Outs (CTP 6238)

brads

clear, printable sticker labels



Directions:

1. Compose a variety of fraction addition equations (without answers) and a separate list of the corresponding equation answers with a word processing computer program.
2. Print equations and separated answers onto clear, printable, sticker labels.
3. Peel and stick each fraction addition equation on colored sides of Poppin' Patterns Dots on Black Apples Designer Cut-Outs, and stick corresponding answers on the back of the cut-outs, creating flash cards.
4. Use the flash cards to quiz students on fraction addition by showing each equation and waiting for the students to answer correctly. If they do not answer correctly, show them the answer so they can learn from their error.

Tip:

Flash cards are a great way to shape and improve a student's recognition or memorization skills. When utilizing flash cards for adding fractions, students will learn to recall steps necessary to finding the equation's common denominator—the first step to solving fraction addition problems.