## Calculator Puzzles

Calculator Puzzles are a fun and engaging way for students to practice their math reasoning and computation skills.

To use the Calculator Puzzles students must use ALL of the highlighted or shown digits and symbols to equal the number show in the gray display. Students may only use each highlighted digit once. Students will have to use different problem solving strategies such as "guess and check" to solve the math problems. The Calculator Puzzles will allow students to practice math facts, mental math, and problem solving skills. Even more importantly they are tons of fun for students and teachers!

Teachers can print the Calculator Puzzles on cardstock paper and then cut out and laminate the cards for students, so that the cards are reusable. Teachers can also print out each page of cards and use the page as a worksheet. They can be used as morning work, activities for students who finish their work early, as center activities, and much more!

The Calculator Cards are also available in an easy or challenge version for addition/subtraction and multiplication/division. In each easy set there are 24 cards. In this free product there are 4 cards from each version.

See my TpT store to find more calculator puzzles and many other exciting activities! I specialize in $3^{\text {rd }}-5^{\text {th }}$ grade products in a variety of subject areas.

## ココ


$1 \bigcirc+$ $\square=$


## 96

## 99


$0 \bigcirc \Leftrightarrow$

$23+$
$\bigcirc \bigcirc$

## 淐

 EG0000
000
$4 \bigcirc \bigcirc-$
123
$\bigcirc \bigcirc$

$7 \bigcirc \bigcirc$
4) $5 \bigcirc-$

$0 \bigcirc \Leftrightarrow$


## ココエ

000
$8 x$
$05 \bigcirc$
033
$\bigcirc \bigcirc$
$0 \ggg$
8 8
$0>6$
020
000
$0 \bigcirc$
0090
（4） $5 \bigcirc-$
$0 \bigcirc \bigcirc$
$0 \bigcirc \bigcirc$
$0 \bigcirc$
0090
4） $6-$
$02 \bigcirc$
$\bigcirc \bigcirc$

## Answer Key

## Light Blue

$15+8=23$
$23+6=29$
$18-7=11$
$25-3=22$
Purple
$85+13=98$
$26+73=99$
41-23=18
$73-45=28$
Red
$15 \times 8=120$
$23 \times 6=138$
$78 \div 2=39$
$51 \div 3=17$
Green
$85 \times 3=255$
$82 \times 6=492$

Thank you for downloading the Calculator Puzzles. I hope that you are your students are able to enjoy the cards! If you enjoyed this product, you may want to see some of my other in my Teachers Pay Teachers store. I have a variety of free lessons and reasonably priced lessons and activities in several different subject areas. You can see all of my calculator puzzles by clicking the following link.

You can use the following link to see all of the items in my TpT store where I have an array of games, worksheets, and activities. The majority of my items are designed for $3^{\text {rd }}-5^{\text {th }}$ grades.

You can also visit my blog or Facebook page to get more instructional ideas and see pictures of some of my resources in use and finished products of some of my lessons. If you "like" or "follow" me you will be able to stay up-to-date on new product, upcoming sales, as well as random FREE products.

