

Easter Fractions

Complete each addition. Then write the equation using decimal fractions. The first one has been done to show you what to do.

$\frac{30}{100} + \frac{4}{100} = \frac{34}{100}$ $\frac{50}{100} + \frac{9}{100} = \frac{\quad}{100}$ $\frac{10}{100}$

$0.3 + 0.04 = 0.34$ $\quad + \quad = \quad$ $\quad$

Bunnies and Carrots Decimal Numbers

Fill in the row for each number. The first row of each set is done for you.

The number is:	How many tenths?	How many hundredths?	How many thousandths?	Expanded
3.87	0	3	8	7
0.11				

Expand: $3 + 0.8 + 0.07$

Addition Egg Pyramids

The total of each pair of eggs is written in the egg above it. Fill in the numbers in each pyramid. The first one is done to show you what to do.

Bunny Shapes

Read the clues to work out the shapes. Write the letters for the shapes that fit the clues on the lines.

Which Shapes
have no parallel lines?

Which Shapes
have 2 obtuse angles?

Which Shapes
have 2 acute angles?

Which Shapes
are only obtuse angles?

Which Shapes
more than 2 obtuse angles?

Easter Decimal Number Ladders

Follow the instructions to find each rabbit's number.

Start with - 6.4

Add 1

Add one 10th

Add one 100th

Add one 10th

Start with - 10

Take 1

Add one 10th

Take one 100th

Take 1

Add one 10th

Great Math Review

20 Activities