

- The secret number has 5 digits: 3, 9, 1, 6, 2
 - 1. The digit in the tens place is a prime
 - 2. The digit in the ten thousands place is 3 times the digit in the tens place
 - 3. The secret number rounds to
- Find a secret number.

 The secret number has 5 digits: 3, 9, 1

 1. The digit in the tens place is a number

 2. The digit in the ten thousands is 3 times the digit in the tens

 3. The secret number round 90,000.

 4. The difference of the digits hundreds place and ones is 5.

 5. The digit in the hundreds place and ones is 5.

 5. The digit in the hundreds place and itself.

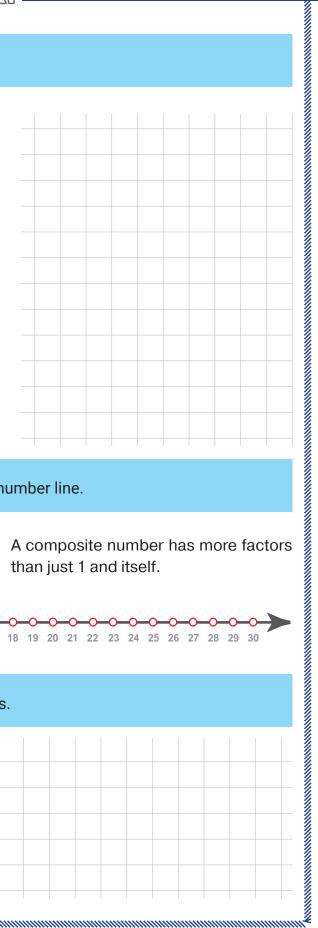
 The only factors of a prime number and 1 and itself.

 Find and circle all the prime results of the digits hundreds place and ones is 5.

 The only factors of a prime number and 1 and itself.

 Find and circle all the prime results of the digits hundreds place and ones is 5.

 The only factors of a prime number and 1 and itself. 4. The difference of the digits in the hundreds place and ones place
 - 5. The digit in the hundreds place is



Circle all the prime numbers on the number line.

- The only factors of a prime number are
- A composite number has more factors than just 1 and itself.



Find and circle all the prime numbers.

31,

87,

34.



and the control of th



Make a model that represents a graphic solution for each problem.

- Sophia's dad is baking some delicious lemon muffins. To help out, Sophia cuts a stick of butter into 3 equal pieces. Sophia's dad uses 1 piece for baking cook-
- Sonia loves cucumbers and plants them in her garden every spring. Before Sonia plants the cucumbers, she divides her garden into 4 equal parts. Sonia plants cucum-
- Jeffrey's grandma Zelda makes the best peach pie. Jeffrey cuts the pie into 8 equal pieces. Then, he offers the pieces to his aunt and uncle as they leave for home. Jeffrey gives 2 pieces to Uncle Tom's family.
- Make a model that represent

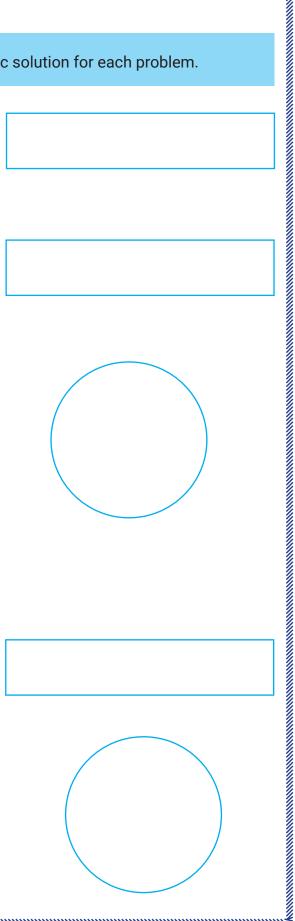
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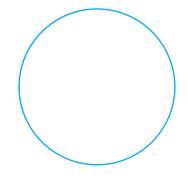
 Sonia loves cucumbers and plants in her garden every spring. Before splants the cucumbers, she divides her den into 4 equal parts. Sonia plants cue bers in 2 parts of the garden.

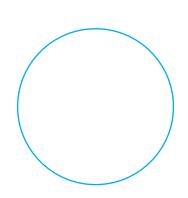
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 Michelle is going to a picnic with her frie She decides to bring a long sub sandwishare. She cuts the sandwich into 6 epieces so it will fit in her picnic basket friends have asked for different topp so Michelle adds cheese to 4 of the pieces of the pieces. Draw a methat represents the fraction of the sand that has cheese.

 Robert has baked a lemon pie. He know should not eat the whole thing at once he cuts the pie into 2 equal pieces. Roberts a piece now. Michelle is going to a picnic with her friends. She decides to bring a long sub sandwich to share. She cuts the sandwich into 6 equal pieces so it will fit in her picnic basket. Her friends have asked for different toppings, so Michelle adds cheese to 4 of the pieces and olives to 2 of the pieces. Draw a model that represents the fraction of the sandwich
 - Robert has baked a lemon pie. He knows he should not eat the whole thing at once. So, he cuts the pie into 2 equal pieces. Robert









Decompose a fraction into a sum of fractions two different ways.

$$\frac{5}{6} = --- + --- + --- + --- + ---$$

$$\frac{4}{8} = --- + --- + --- + --- + ---$$

$$\frac{7}{9} = --- + --- + --- + --- + ---$$

$$\frac{11}{14} = --- + --- + --- + --- + ---$$

$$1\frac{1}{3} + 4\frac{1}{3} =$$

$$5\frac{1}{5} + 7\frac{2}{5} =$$

$$ightharpoonup 11\frac{4}{7} - 10\frac{3}{7} =$$

$$5\frac{4}{11} + 6\frac{6}{11} =$$

$$9\frac{2}{4} - 3\frac{1}{4} =$$

$$ightharpoonup$$
 11 $\frac{7}{9}$ - 5 $\frac{5}{9}$ =

$$12\frac{7}{10} - 5\frac{1}{10} =$$

$$5\frac{7}{8} - 1\frac{1}{8} =$$

$$ightharpoonup 11\frac{2}{5} - 2\frac{1}{5} =$$

$$6\frac{2}{11} + 1\frac{1}{11} =$$

$$5\frac{1}{10} + 8\frac{7}{10} =$$