

LARGE NUMBER

PLACE VALUE

Halloween

Solve & Draw

PREVIEW FILE

ACTIVATED
EDUCATION

LARGE NUMBER PLACE VALUE

Halloween Theme

Solve & Draw

TABLE OF CONTENTS

Directions	3
Identifying underlined digits - (3 & 4 digit numbers)	4
Identifying underlined digits - (5 & 6 digit numbers)	5
Identifying underlined digits - (7 & 8 digit numbers)	6
Expanded Form (3 & 4 digit numbers)	7
Expanded Form (5, 6, & 7 digit numbers)	8
Comparing Large Numbers using $<$, $>$, and $=$ (3 & 4 digit numbers)	9
Comparing Large Numbers using $<$, $>$, and $=$ (5 & 6 digit numbers)	10
Rounding: Through thousands	11
Rounding: Through millions	12
Words to Digits: Hundreds through thousands	13
Words to Digits: Ten thousands through millions	14
Digits to Words: Hundreds through thousands	15
Digits to Words: Ten thousands through millions	16
Mixed Review 1: 3 & 4 digit numbers	17
Mixed Review 2: 5, 6, 7, & 8 digit numbers	18
Challenge Page	19
Answer Keys	20 - 35
Terms of Use	36
Contact & Credits	37



LARGE NUMBER PLACE VALUE

Halloween Theme

Solve & Draw

PREVIEW FILE

DIRECTIONS

Place Value Solve and Draw sheets for 4th grade standards are an easy, no-prep way to make review work or practice using large numbers more engaging. This space-themed set includes large number place value practice for 3 digit to 8 digit numbers, broken down into levels so you can differentiate or use different pages throughout the year as your students master larger numbers. Inspired by a group of reluctant mathematicians with amazing creativity, these printables are designed to engage students in math practice with an artistic twist. This resource may be used as a fun quiz or as a review. Perfect for the sub tub or a math center.

How Solve & Draw Activities Work

Students solve the place value problems and add to the space-themed drawing based on their answers. Students are directed on what to draw but are able to personalize the item to their preferences and drawing styles. Drawings can range from stick figures to anime inspired to cartoons to realistic and everything in between. Drawing is no-prep because it can be done with the student's normal writing utensil (pen or pencil). You may choose to allow colored pencils, crayons, or markers but they are not required. This works well as a homework option for families who may not have those supplies to offer and is a great "print and go" resource for sub days, warm ups, and math centers!

These place value printables work well to extend thinking and for early finishers. An optional challenge page is included that can be copied on the back of the worksheet – this gives students an extension opportunity by asking them to create a place value problem that fits one of the incorrect drawing prompts or to create a new problem and their own drawing prompts. They can then add the correct drawings to their own paper or you can share them with the whole class for further practice!

Included Skills

- Large number place value understanding from 3 digit – 8 digit numbers
- Identifying the value of digits in large numbers
- Expanded form
- Comparing large numbers using $<$, $>$, and $=$
- Writing large numbers given the words
- Writing large number words given the digits
- Reading carefully

[CCSS.MATH.CONTENT.4.NBT.A.2](#)

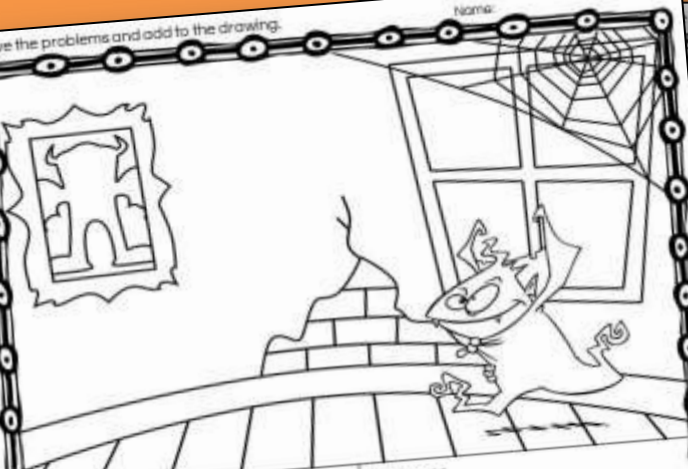
Read and write multi-digit whole numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using $>$, $=$, and $<$ symbols to record the results of comparisons.

[CCSS.MATH.CONTENT.4.NBT.A.3](#)

Use place value understanding to round multi-digit whole numbers to any place.

Solve the problems and add to the drawing.

Name: _____



1) 742

- ☐ If the value of the underlined digit is 4, draw a face on the monster painting that is on the wall.
- ☐ If the value of the underlined digit is 40, draw another painting on the wall.

2) 115

- ☐ If the value of the underlined digit is ten, draw a spider on the spiderweb.
- ☐ If the value of the underlined digit is one, draw a mouse hole in the baseboard.

3) 662

- ☐ If the value of the underlined digit is 7, draw another vampire.
- ☐ If the value of the underlined digit is 70, draw lightning outside the window.

5) 5,611

- ☐ If the value of the underlined digit is 11, draw a mouse running across the floor.
- ☐ If the value of the underlined digit is 10, draw another crack in the wall.

6) 4,504

- ☐ If the value of the underlined digit is four thousand, draw a werewolf peeking in the window.
- ☐ If the value of the underlined digit is four hundred, draw a coffin for the vampire.

7) 2,552

- ☐ If the value of the underlined digit is 2, draw a candelabra on the wall.
- ☐ If the value of the underlined digit is 20, draw a tree branch outside the window.

8) 1,910

Solve the problems and add to the drawing.

Name: _____



1) 8,122,000

- ☐ If the value of the underlined digit is eight million, draw another flower in the monster's hand.
- ☐ If the value of the underlined digit is eight hundred thousand, draw the moon in the sky.

2) 1,031,266

- ☐ If the value of the underlined digit is 3,000, draw smoke coming from each chimney.
- ☐ If the value of the underlined digit is 30,000, draw a graveyard by the house.

3) 5,645,000

- ☐ If the value of the underlined digit is five million, draw a scar on the original monster's face.
- ☐ If the value of the underlined digit is fifty million, draw a ghost in one of the windows.

4) 5,100,000

- ☐ If the value of the underlined digit is 6,000,000, draw a bat on the original monster's face.
- ☐ If the value of the underlined digit is 60,000,000, draw a witch on a broom in the sky.

5) 20,755,101

- ☐ If the value of the underlined digit is 20,000,000, draw lightning in the sky.
- ☐ If the value of the underlined digit is 2,000,000, draw a jack-o-lantern by the house.

6) 4,500,000

- ☐ If the value of the underlined digit is forty million, draw another monster by the original monster.
- ☐ If the value of the underlined digit is four million, draw an owl in the tree.

7) 7,504,555

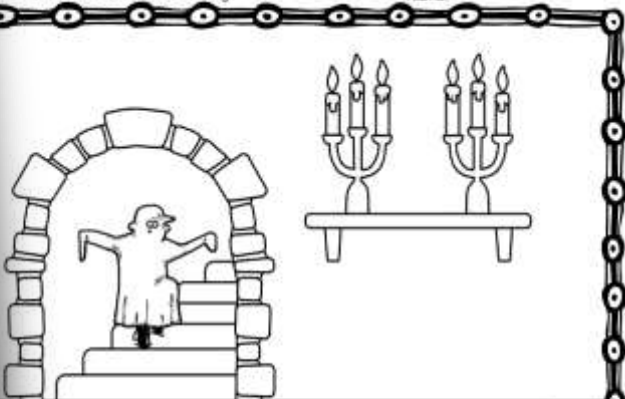
- ☐ If the value of the underlined digit is seven million, draw a scar on the original monster's face.
- ☐ If the value of the underlined digit is seventy million, draw a ghost in one of the windows.

8) 42,999,999

- ☐ If the value of the underlined digit is 4,000,000, draw a bat flying in the sky.
- ☐ If the value of the underlined digit is 40,000,000, draw a flowerbed of dead flowers by the original monster.

Solve the problems and add to the drawing.

Name: _____



1) 750

- ☐ If the value of the underlined digit is seven hundred, draw another ghost behind the original ghost.
- ☐ If the value of the underlined digit is seven thousand, draw another ghost beside the original ghost.

2) 40,000

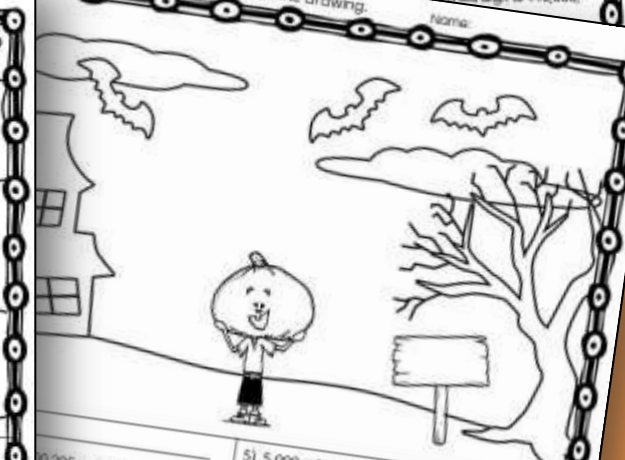
- ☐ If the value of the underlined digit is 40,000, draw a skull on the shelf in between the books.
- ☐ If the value of the underlined digit is 4,000, draw a vase of dead flowers on the shelf.

3) 300

- ☐ If the value of the underlined digit is three hundred, draw a ghost peeking through the wall.
- ☐ If the value of the underlined digit is thirty, draw a torch in the hand of a ghost.

Write the number in standard form and add to the drawing.

Name: _____



4) 10,205, write "KEEP OUT" on the sign.

5) 5,000 + 300 + 80 + 1

6) 9,000 + 800 + 40 + 2

7) 300 + 7

8) 2,000 + 800 + 2

9) 2,801

10) 2,820

11) 2,801

12) 2,820

13) 2,801

14) 2,820

15) 2,801

16) 5,381

17) 5,300,801

18) 9,842

19) 98,402

20) 300 + 7

21) 2,000 + 800 + 2

22) 2,801

23) 2,820

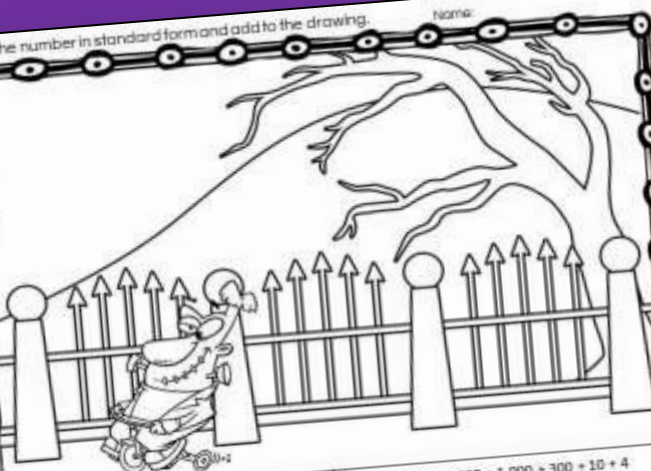
24) 2,801

25) 2,820

26) 2,801

PREVIEW FILE

Write the number in standard form and add to the drawing. Name: _____



- 1) $300,000 + 9,000 + 500 + 5$
- ☐ If the number is 309,550, draw a graveyard on the hill.
 - ☐ If the number is 3,009,505, draw a raven sitting on one of the fence posts.

- 5) $700,000 + 20,000 + 1,000 + 300 + 10 + 4$
- ☐ If the number is 720,1314, draw a bat hanging from a tree branch.
 - ☐ If the number is 721,314, draw a fork of lightning in the sky.

- 2) $1,000,000 + 200 + 20 + 1$
- ☐ If the number is 100,221, draw a zombie on the hill.
 - ☐ If the number is 1,00,221, draw a black cat on a branch of the tree.

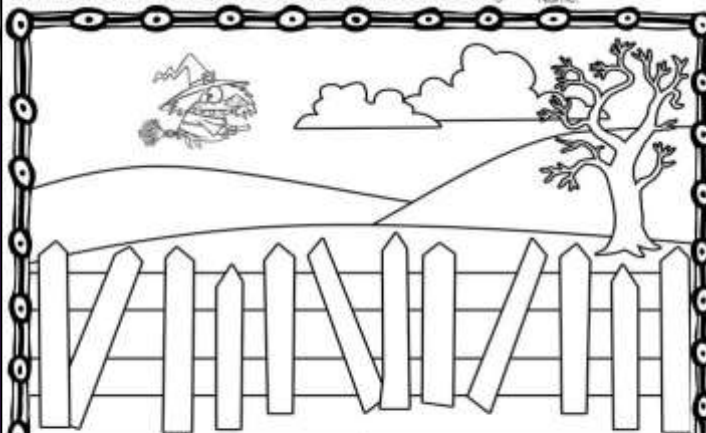
- 6) $3,000,000 + 4,000 + 800 + 1$
- ☐ If the number is 3,040,801, draw a horn on the monster's bike.
 - ☐ If the number is 3,004,801, draw a monster skateboarding behind the original monster.

- 3) $600,000 + 40,000 + 1,000 + 400 + 6$
- ☐ If the number is 641,406, draw six leaves on the tree.
 - ☐ If the number is 604,146, draw a full moon in the sky.

- 7) $7,000,000 + 500,000 + 6,000 + 70$
- ☐ If the number is 7,560,700, make it rain.
 - ☐ If the number is 7,50,070, draw a haunted house on the hill.

- 8) $2,000,000 + 900,000 + 3$

Directions: Decide if the number sentences are true or false and add to the drawing. Name: _____



- 1) $25,677 < 25,776$

- ☐ If the number sentence is true, draw another witch in the sky.
- ☐ If the number sentence is false draw a haunted house on the hill.

- 2) $180,001 > 180,100$

- ☐ If the number sentence is true, draw another tree.
- ☐ If the number sentence is false, draw a graveyard on the hill.

- 3) $100,545 > 103,894$

- ☐ If the number sentence is true, draw a pumpkin on the fence.
- ☐ If the number sentence is false, draw a bat flying in the sky.

- 4) $41,710$

- ☐ If the number sentence is true, draw a skeleton by the tree.
- ☐ If the number sentence is false, draw a cat chasing the witch.

- 5) $1,999,450 < 1,999,455$

- ☐ If the number sentence is true, draw a sign on the fence that says "Beware".
- ☐ If the number sentence is false, draw the moon in the sky.

- 6) $36,200 > 35,899$

- ☐ If the number sentence is true, draw a mummy on the hill.
- ☐ If the number sentence is false, draw a jack-o-lantern in front of the fence.

- 7) $55,399 < 56,399$

- ☐ If the number sentence is true, draw a black cat in front of the fence.
- ☐ If the number sentence is false, draw a witch with a cauldron on the hill.

- 8) $760,272 = 761,272$

- ☐ If the number sentence is true, draw six huge spiders crawling on the fence.
- ☐ If the number sentence is false, draw a crow on the fence.

Decide if the number sentences are true or false and add to the drawing. Name: _____



- 1) $5 < 5,057$

- ☐ If the number sentence is true, draw another witch coming from the cauldron.
- ☐ If the number sentence is false, draw a pet on the witch's hat.

- 2) $2 > 2,100$

- ☐ If the number sentence is true, draw a picture on the wall above the fireplace.
- ☐ If the number sentence is false, draw a bat on the wall.

- 3) $1,084$

- ☐ If the number sentence is true, draw three flies next to the cauldron.
- ☐ If the number sentence is false, draw a crow on the mantle.

- 5) $6,219 = 6,291$

- ☐ If the number sentence is true, draw a black cat sleeping in front of the fire.
- ☐ If the number sentence is false, draw steam coming from the cauldron.

- 6) $3,314 > 3,134$

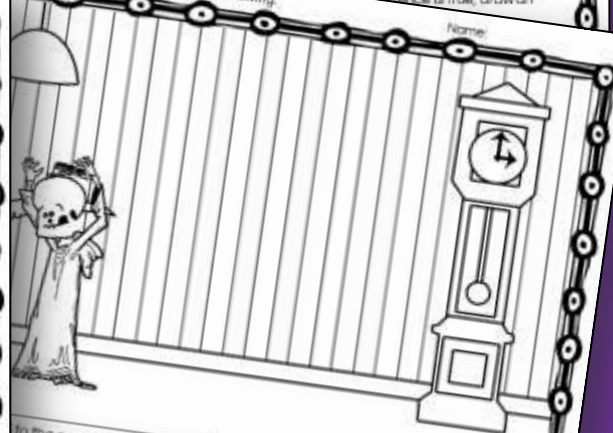
- ☐ If the number sentence is true, draw a recipe book floating in the air beside the witch.
- ☐ If the number sentence is false, draw a jar of eyeballs on the mantle.

- 7) $404 < 440$

- ☐ If the number sentence is true, draw a jar of newf's tails on the mantle.
- ☐ If the number sentence is false, draw the witch's broom leaning against the wall.

- 8) $291 > 299$

Directions: Round the numbers and add to the drawing. Name: _____



to the nearest thousand.

- 1) Round 1,234 to the nearest thousand.
- ☐ If the answer has a 1 in the thousands place, draw a witch hanging from the ceiling.
 - ☐ If the answer has a 2 in the thousands place, draw a wall.

to the nearest hundred.

- 2) Round 123,456 to the nearest hundred.
- ☐ If the answer has a 1 in the hundreds place, draw a picture of a jack-o-lantern on the wall.
 - ☐ If the answer has a 2 in the hundreds place, draw a light.

to the nearest ten.

- 3) Round 12,345 to the nearest ten.
- ☐ If the answer has a 1 in the tens place, draw a picture of a jack-o-lantern on the wall.
 - ☐ If the answer has a 2 in the tens place, draw a werewolf brushing his teeth.

to the nearest hundred.

- 4) Round 1,234 to the nearest hundred.
- ☐ If the answer has a 1 in the hundreds place, draw a picture of a jack-o-lantern on the wall.
 - ☐ If the answer has a 2 in the hundreds place, draw a picture of a jack-o-lantern on the wall.

5) Round 24,924 to the nearest thousand.

- ☐ If the answer has a 5 in the thousands place, draw a witch putting on her hat.
- ☐ If the answer has a 4 in the thousands place, draw a mummy wrapping more bandages on his head.

6) Round 8,995 to the nearest ten.

- ☐ If the answer has a 9 in the tens place, draw a picture of a jack-o-lantern on the wall.
- ☐ If the answer has a 0 in the tens place, draw a werewolf brushing his teeth.

7) Round 22,078 to the nearest thousand.

- ☐ If the answer has a 2 in the thousands place, draw a hand walking on the floor.
- ☐ If the answer has a 1 in the thousands place, draw a witch's broom leaning on the clock.

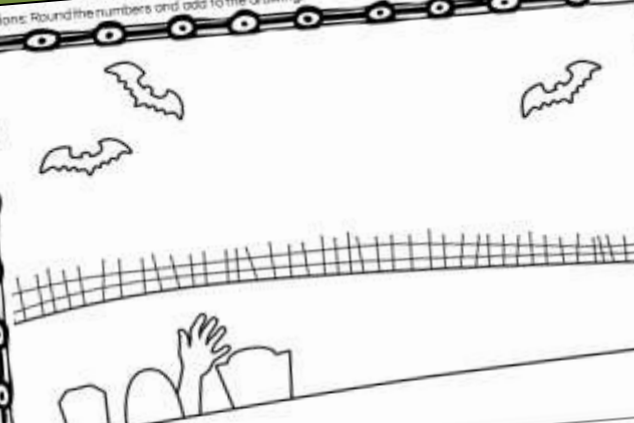
8) Round 9,399 to the nearest hundred.

- ☐ If the answer has a 3 in the hundreds place, draw a bowl of candy floating across the room.
- ☐ If the answer has a 4 in the hundreds place, draw a creepy face on the clock.

PREVIEW FILE

Directions: Round the numbers and add to the drawing.

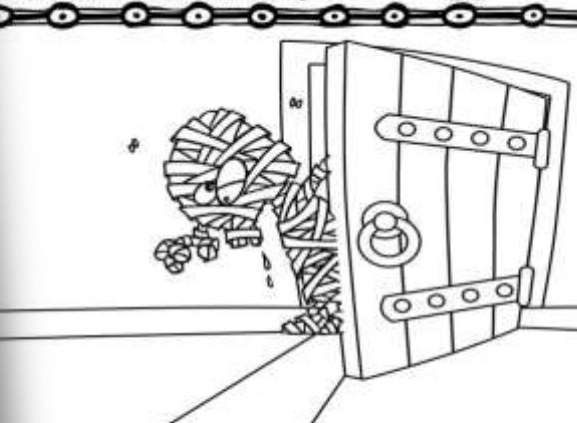
Name: _____



- Round 41,300 to the nearest ten thousand.
 - If the answer has a 3 in the ten thousands place, draw another hand reaching out of the ground.
 - If the answer has a 4 in the ten thousands place, draw two more graves.
- Round 1,304,075 to the nearest hundred thousand.
 - If the answer has a 3 in the hundred thousands place, draw a zombie walking near the graves.
 - If the answer has a 2 in the hundred thousands place, draw another bat in the sky.
- Round 18,336 to the nearest ten thousand.
 - If the answer has a 2 in the ten thousands place, draw a spooky tree behind the fence.
 - If the answer has a 1 in the ten thousands place, draw 2 lightning bolts in the sky.
- Round 48,240 to the nearest ten thousand.
 - If the answer has a 4 in the ten thousands place, write "RIP" on one of the graves.
 - If the answer has a 5 in the ten thousands place, draw a haunted house behind the fence.
- Round 899,571 to the nearest hundred thousand.
 - If the answer has a 9 in the hundred thousands place, draw a skeleton walking by the graves.
 - If the answer has an 8 in the hundred thousands place, draw two storm clouds.
- Round 22,078 to the nearest ten thousand.
 - If the answer has a 2 in the ten thousands place, make it rain.
 - If the answer has a 3 in the ten thousands place, draw faces on each of the bats.
- Round 939,999,000 to the nearest million.
 - If the answer has a 9 in the millions place, draw a mummy walking by the graves.
 - If the answer has a 0 in the millions place, draw a witch sitting at the lunch table.

Directions: Identify the correct number and add to the drawing.

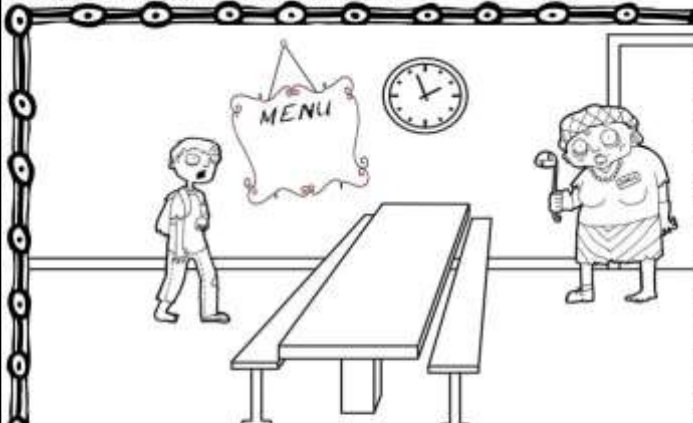
Name: _____



- Four hundred thirty-seven
 - If the number is 1,240, draw a candelabra on the wall.
 - If the number is 1,204, draw another fly by the door.
- Two thousand, eight hundred, three
 - If the number is 2,803, draw a bandage hanging from the original mummy's hand.
 - If the number is 2,630, draw a sarcophagus near the wall.
- One hundred seventy
 - If the number is 107, draw a picture of a pyramid on the wall.
 - If the number is 170, draw a beetle on the floor.
- Seven thousand, one hundred twenty
 - If the number is 7,012, draw a spider hanging from the ceiling.
 - If the number is 7,120, draw an old pottery vase on the floor.
- Six hundred ninety-three
 - If the number is 693, draw a mummified cat.

Directions: Identify the correct number and add to the drawing.

Name: _____



- Four hundred twenty-two thousand
 - If the number is 422,000, draw two lunch trays on the table.
 - If the number is 422,220, draw three lunch trays on the table.
- Five million, ten thousand, ninety-six
 - If the number is 5,10,096, draw a spider web in the doorway.
 - If the number is 5,010,096, draw a spider sitting at the lunch table.
- One hundred thirty-seven thousand, one hundred one
 - If the number is 900,037,101, write "Brain" on the menu.
 - If the number is 900,037,101, write "Eyeball Pizza" on the menu.
- Eight hundred thirty-seven thousand, one hundred one
 - If the number is 837,101, draw a zombie hanging from the ceiling.
 - If the number is 805,000,700, draw a zombie hanging from the ceiling.
- Sixty-one thousand, eight hundred seventy-five
 - If the number is 61,875, draw a mummy sitting at the lunch table.
 - If the number is 618,875, draw a witch sitting at the lunch table.
- Two million, fifty-five thousand, one hundred three
 - If the number is 2,055,103, draw a bowl of eyeballs on the lunch table.
 - If the number is 2,551,003, draw a bowl of newt's tails on the lunch table.
- Twenty-seven thousand, four hundred eighty-nine
 - If the number is 27,489, draw a ghost behind the zombie student.
 - If the number is 27,400,089, draw a ghost sitting at the lunch table.
- Six hundred four million, five hundred eight thousand, eight hundred nine
 - If the number is 600,004,580,809, draw a jack-o-lantern on the lunch table.
 - If the number is 604,508,809, draw a black cat under the lunch table.

Directions: Identify the numbers in words and add to the drawing.

Name: _____



- One hundred eighty-two
 - If the number is 182, draw a jack-o-lantern that is on the fence.
- One hundred and eighty-two
 - If the number is 182, draw a jack-o-lantern that is on the fence.
- Two thousand and eleven
 - If the number is 2,011, draw a jack-o-lantern that is on the fence.
- Two thousand, eleven
 - If the number is 2,011, draw a jack-o-lantern that is on the fence.
- Seven hundred one
 - If the number is 701, draw a jack-o-lantern that is on the fence.
- Seven hundred and one
 - If the number is 701, draw a jack-o-lantern that is on the fence.
- Four thousand, forty
 - If the number is 4,040, draw a jack-o-lantern that is on the fence.
- Four thousand, four
 - If the number is 4,004, draw a jack-o-lantern that is on the fence.

PREVIEW FILE

Directions: Solve the place value problems and add to the drawing.

Name: _____



- 1) Round 41,395 to the nearest thousand.
☐ If the answer has a 1 in the thousands place, draw a grave under the tree.
☐ If the answer has a 2 in the thousands place, draw two graves under the tree.
- 2) 1,304,075
☐ If the value of the underlined digit is three hundred thousand, draw three bats in the sky above the house.
☐ If the value of the underlined digit is three thousand, draw two bats in the sky above the house.
- 3) $800,000 + 30,000 + 7,000 + 40 + 2$
☐ If the number is 837,042, draw a ghost by the mummy.
☐ If the number is 83,742, draw a ghost by the zombie.
- 4) $99,009 < 99,090$
☐ If the number sentence is true, draw two spiders hanging from the tree.
☐ If the number sentence is false, draw two spiders hanging from the tree.
- 5) $3,000,000 + 60,000 + 1,000 + 500 + 4$
☐ If the number is 36,154, draw another bandage hanging from the mummy's hand.
☐ If the number is 3,061,504, draw two eyeballs in the zombie's hands.
- 6) Round 8,990,571 to the nearest hundred.
☐ If the answer has a 6 in the hundreds place, draw a spooky face on the tree trunk.
☐ If the answer has an 5 in the hundreds place, draw a witch flying on a broomstick.
- 7) 62,064,005
☐ If the value of the underlined digit is 7 million, draw the moon in the sky.
☐ If the value of the underlined digit is 7 hundred, draw a ghost by the mummy.
- 8) 3,600
☐ If the sentence is true, draw a bat by the original mummy.
☐ If the sentence is false, draw another haunted house.

Directions: Solve the place value problems and add to the drawing.

Name: _____

- 1) Round 41,395 to the nearest thousand.
☐ If the answer has a 1 in the thousands place, draw a grave under the tree.
☐ If the answer has a 2 in the thousands place, draw two graves under the tree.
- 2) 1,304,075
☐ If the value of the underlined digit is three hundred thousand, draw three bats in the sky above the house.
☐ If the value of the underlined digit is three thousand, draw two bats in the sky above the house.
- 3) $800,000 + 30,000 + 7,000 + 40 + 2$
☐ If the number is 837,042, draw a ghost by the mummy.
☐ If the number is 83,742, draw a ghost by the zombie.
- 4) $99,009 < 99,090$
☐ If the number sentence is true, draw two spiders hanging from the tree.
☐ If the number sentence is false, draw two spiders hanging from the tree.
- 5) $3,000,000 + 60,000 + 1,000 + 500 + 4$
☐ If the number is 36,154, draw another bandage hanging from the mummy's hand.
☐ If the number is 3,061,504, draw two eyeballs in the zombie's hands.
- 6) Round 8,990,571 to the nearest hundred.
☐ If the answer has a 6 in the hundreds place, draw a spooky face on the tree trunk.
☐ If the answer has an 5 in the hundreds place, draw a witch flying on a broomstick.
- 7) 62,064,005
☐ If the value of the underlined digit is 7 million, draw the moon in the sky.
☐ If the value of the underlined digit is 7 hundred, draw a ghost by the mummy.
- 8) 3,600
☐ If the sentence is true, draw a bat by the original mummy.
☐ If the sentence is false, draw another haunted house.

Directions: Identify the numbers in words and add to the drawing.

Name: _____



- 1) 182,570
☐ If the number in words is one hundred eighty-two thousand, five hundred seventy, draw a tick-or-treater in a superhero costume.
☐ If the number in words is one hundred eighty-two and five hundred seventy, draw another witch.
- 2) 16,028
☐ If the number in words is sixteen thousand twenty-eight, draw a tick-or-treater in a princess costume.
☐ If the number in words is six hundred twenty-eight, draw a tick-or-treater in a mummy costume.
- 3) 41,833
☐ If the number in words is four thousand and one, eight hundred and thirty-three, draw catwinks in the tree.
☐ If the number in words is forty-one thousand, eight hundred thirty-three, draw a grave under the tree.
- 4) 80,040,045
☐ If the number in words is eighty million, forty thousand, forty-five, draw a ghost by the lamp post.
☐ If the number in words is eighty million, four hundred thousand and forty-five, draw a ghost on a rooftop.
- 5) 42,924
☐ If the number in words is four thousand, two hundred nine and twenty-four, draw candy in the original witch's tick-or-treat bag.
☐ If the number in words is forty-two thousand, nine hundred twenty-four, draw a bat on a rooftop.
- 6) 899,571
☐ If the number in words is eighty-nine thousand, nine hundred seventy-one, draw a tick-or-treater in a Frankenstein costume.
☐ If the number in words is eight hundred ninety-nine thousand, five hundred seventy-one, draw a tick-or-treater in an alien costume.
- 7) 22,078
☐ If the number in words is twenty-two thousand, seventy-eight, draw a tick-or-treater in a vampire costume.
☐ If the number in words is two thousand, two hundred seventy-eight, draw a tick-or-treater in a monster costume.
- 8) 9,000,998
☐ If the number in words is nine million, nine hundred ninety-eight, draw fog around the houses.
☐ If the number in words is nine thousand, nine hundred ninety-eight, draw a broom by the original witch.

PREVIEW FILE

ANSWER KEYS

✓ = correct

✗ = incorrect

Challenge #1:



Challenge Page

Choose a drawing prompts from the page what was not correct. Create a problem that fits the prompt, and add the drawing to the original page.

Example:

Original Problem:

1) 742

Drawing Prompts:

- ✓ If the value of the underlined digit is 4, draw an alien bird on the tree.
- ✗ If the value of the underlined digit is 40, draw 2 planets in the sky.

New Problem:

744

Challenge #1 Workspace:

Challenge #2:

Create a new equation and write two new drawing prompts. Second is your choice to make correct or incorrect.

New Equation:

Solve the problems and add to the drawing.

ANSWER KEY

1) 742

- ✓ If the value of the underlined digit is 4, draw a face on the monster painting that is on the wall.
- ✗ If the value of the underlined digit is 40, draw another painting on the wall.

2) 115

- ✓ If the value of the underlined digit is ten, draw a spider on the spiderweb.
- ✗ If the value of the underlined digit is one, draw a mouse hole in the baseboard.

3) 667

- ✓ If the value of the underlined digit is 7, draw another vampire.
- ✗ If the value of the underlined digit is 70, draw lightning outside the window.

4) 334

- ✓ If the value of the underlined digit is 30, make another vampire's fangs bigger.
- ✗ If the value of the underlined digit is 300, draw another corner.

5) 5,611

- ✓ If the value of the underlined digit is 11, draw a mouse running across the floor.
- ✗ If the value of the underlined digit is 10, draw another crack in the wall.

6) 4,504

- ✓ If the value of the underlined digit is four thousand, draw a werewolf peeking in the window.
- ✗ If the value of the underlined digit is four hundred, draw a coffin for the vampire.

7) 2,552

- ✓ If the value of the underlined digit is 2, draw a candelabra on the wall.
- ✗ If the value of the underlined digit is 20, draw a tree branch outside the window.

8) 1,910

- ✓ If the value of the underlined digit is 90, draw a trap door in the floor.
- ✗ If the value of the underlined digit is 900, draw a mirror on the wall.

PREVIEW FILE

Thank you for your purchase!

I hope this product makes a difference for the students in your classroom. Please contact me at activatededucation@gmail.com or via my store Q&A you have any questions, concerns, or feedback.

Thank you!



Click for my
TpT Store!



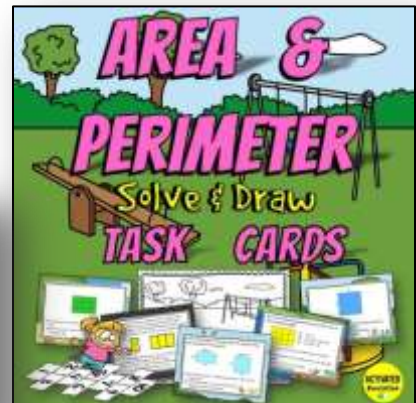
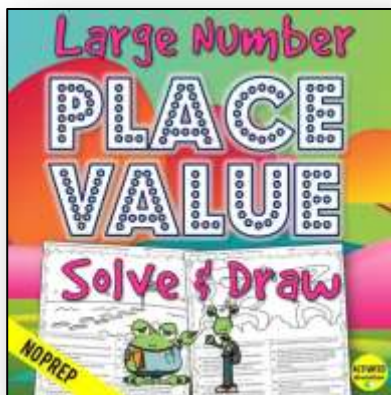
Click for my
Pinterest boards!



Connect with me
on Instagram



Other engaging products you may be interested in:



Graphics Credited To:

