



2nd  
Basic

3rd  
Advanced

# Helping With Math

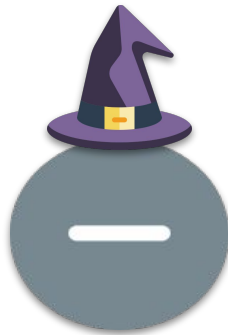
USA  
GRADES

## Subtraction of 3-Digit Numbers

Suitable for students  
**aged 6-8**



This pack is suitable for learners aged 6-8 years old or 2nd and 3rd graders (USA). The content covers fact files and relevant basic and advanced activities involving subtraction of 3-digit numbers.



### Subtraction is

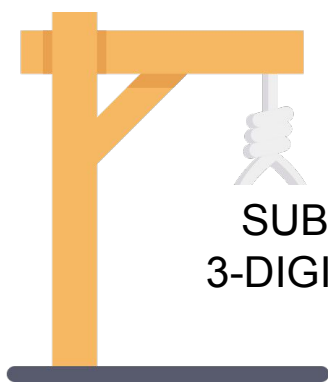
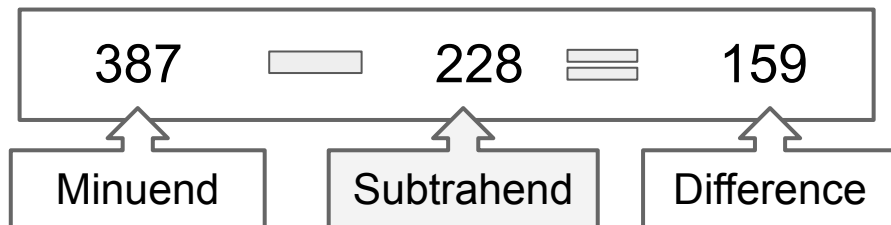
- the opposite of addition
- taking number away from the other number
- how much is left
- how much is missing

Subtraction is one of the fundamental operations in Mathematics. Like addition, this operation is also important in our daily lives. If you want to know how much money will be left after buying a bunch candies, subtraction is the way to find it out!



## CONCEPTS

### PARTS OF SUBTRACTION SENTENCE



SUBTRACTING  
3-DIGIT NUMBERS

$$\begin{array}{r} \overset{4}{\cancel{5}} \overset{1}{2} 8 \\ - 164 \\ \hline 364 \end{array}$$

$$\begin{array}{r} 387 \\ - 145 \\ \hline 242 \end{array}$$

Solve the following:

$$\begin{array}{r} 625 \\ - 324 \\ \hline \end{array}$$

$$\begin{array}{r} 218 \\ - 158 \\ \hline \end{array}$$

$$\begin{array}{r} 396 \\ - 251 \\ \hline \end{array}$$

$$\begin{array}{r} 657 \\ - 259 \\ \hline \end{array}$$

At the Halloween party, Claud's mother has a total of 1,000 candies to give. After the party, there are only 132 candies left. How many candies does Claud's mother gave to the children?

$$1,000 - 132 = 868 \text{ candies}$$



# TABLE OF ACTIVITIES

Ages 6-7 (Basic)		<u>2nd Grade</u>
1	The Ghost Town	
2	Haunting	
3	Trick or Treat!	
4	Picking Pumpkins	
5	Cast a Spell!	
Ages 7-8 (Advanced)		<u>3rd Grade</u>
6	Halloween Heroes	
7	Fright Night	
8	Haunted House	
9	Graveyard Smash	
10	Happy Halloween	

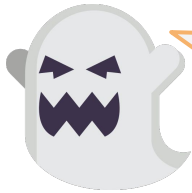


# THE GHOST TOWN

G2

Basic

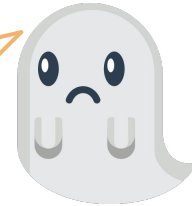
Welcome to Ghost Town! Name the ghosts you see across the street by solving for the difference. Write your answer in words.



279

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125



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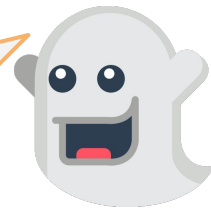
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315

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234



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125

—

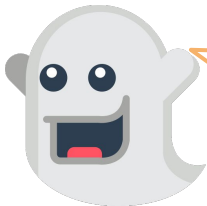
54



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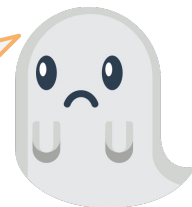
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194

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160



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# HAUNTING

G2

Basic

Haunt your creepy Halloween friends! Fill in and compute for the missing digit in each subtraction sentence.

1.  $458 - \underline{\hspace{2cm}} = 367$

2.  $\underline{\hspace{2cm}} - 43 = 272$

3.  $123 - 54 = \underline{\hspace{2cm}}$

4.  $246 - \underline{\hspace{2cm}} = 120$

5.  $394 - 216 = \underline{\hspace{2cm}}$



6.  $\underline{\hspace{2cm}} - 352 = 117$

7.  $500 - \underline{\hspace{2cm}} = 401$

8.  $493 - 366 = \underline{\hspace{2cm}}$

9.  $\underline{\hspace{2cm}} - 487 = 13$

10.  $175 - 69 = \underline{\hspace{2cm}}$



# TRICK OR TREAT!

G2

Basic

Owen and his friends will go for trick or treat! Help them get candies by getting the difference. Show your solution.

$$\begin{array}{r} 500 \\ - 175 \\ \hline \end{array}$$

$$\begin{array}{r} 390 \\ - 254 \\ \hline \end{array}$$

$$\begin{array}{r} 427 \\ - 85 \\ \hline \end{array}$$

You may use this space for your solution.



$$\begin{array}{r} 295 \\ - 175 \\ \hline \end{array}$$

$$\begin{array}{r} 380 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 461 \\ - 330 \\ \hline \end{array}$$

You may use this space for your solution.



# PICKING PUMPKINS

G2

Basic

Pick the right pumpkin for each statement. Solve what is being asked. Afterwards, cut and paste the pumpkin that corresponds to your answer. Place it beside the number.



Harry went to the Spooky store. He bought 413 candies. His ghost friends ate 239 of them. How many candies were left?



The haunted house got 356 customers in a particular week. If 82 boys customized their costumes, how many girls bought costumes?



Mr. Grey harvested 231 pumpkins for the party. He gave 75 of them to his neighbors and the rest to his farmers. How many pumpkins were sent to the farmers?



The haunted park has 125 park benches. On Friday evening, 63 benches were occupied by the children visitors. How many benches were unoccupied?



156



62



174



274



# CAST A SPELL!

G2

Basic

The wicked witch will cast a spell to you! Stop her by getting the difference and use it as a guide to guess and form the word below.

$$\begin{array}{r} 261 \\ - 64 \\ \hline \end{array}$$

= A

$$\begin{array}{r} 500 \\ - 316 \\ \hline \end{array}$$

= E

$$\begin{array}{r} 455 \\ - 23 \\ \hline \end{array}$$

= H

$$\begin{array}{r} 397 \\ - 180 \\ \hline \end{array}$$

= L

$$\begin{array}{r} 348 \\ - 97 \\ \hline \end{array}$$

= N

$$\begin{array}{r} 491 \\ - 213 \\ \hline \end{array}$$

= O

$$\begin{array}{r} 316 \\ - 84 \\ \hline \end{array}$$

= W



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432   197   217   217   278   232   184   184   251





# HALLOWEEN HEROES

G3  
Advanced

Be one of the heroes by identifying what is being asked in each statement. Encircle your answers.

1. Circle the 2 numbers whose difference is 156

921      699      775      855



2. Circle the 2 numbers whose difference is 146

921      699      775      855

3. Circle the 2 numbers whose difference is 300

498      500      800      510



4. Circle the 2 numbers whose difference is 12

498      500      800      510

5. Circle the 2 numbers whose difference is 14

601      587      775      855



# FRIGHT NIGHT

G3  
Advanced

It seems like the numbers are frightened! Complete the subtraction sentence by finding and computing what is missing in each given.



$$1. \quad 999 - \underline{\hspace{2cm}} = 264$$

$$2. \quad 875 - 597 = \underline{\hspace{2cm}}$$

$$3. \quad \underline{\hspace{2cm}} - 505 = 238$$

$$4. \quad 988 - 839 = \underline{\hspace{2cm}}$$

$$5. \quad 1,000 - \underline{\hspace{2cm}} = 314$$

$$6. \quad \underline{\hspace{2cm}} - 697 = 248$$




# HAUNTED HOUSE

G3  
Advanced

Enter into the dark, old house for free by answering the word problems. Show your solution.



4. Mark had some pumpkins. He gave 300 pumpkins to Derek. Now, Mark only has 684 pumpkins. How many pumpkins did Mark have to begin with?

3. Cristina has 696 chocolates. Izzie has 142 dark chocolates and 582 white chocolates. How many more chocolates does Izzie have than Cristina?

2. The haunted house has a lot of bats. They bought 485 more and now the house has 957 bats. How many bats did the house have to begin with?

1. Jackson had 958 candies. He gave 374 to Maggie and 537 to Lexie. How many does he have left?



# GRAVEYARD SMASH

G3  
Advanced

Smash the graveyards fast before the dead people get you! Answer the flashcards within 3 minutes to win.

$$\begin{array}{r} 1000 \\ - 775 \\ \hline \end{array}$$

$$\begin{array}{r} 993 \\ - 649 \\ \hline \end{array}$$

$$\begin{array}{r} 958 \\ - 609 \\ \hline \end{array}$$

$$\begin{array}{r} 884 \\ - 567 \\ \hline \end{array}$$

$$\begin{array}{r} 663 \\ - 585 \\ \hline \end{array}$$

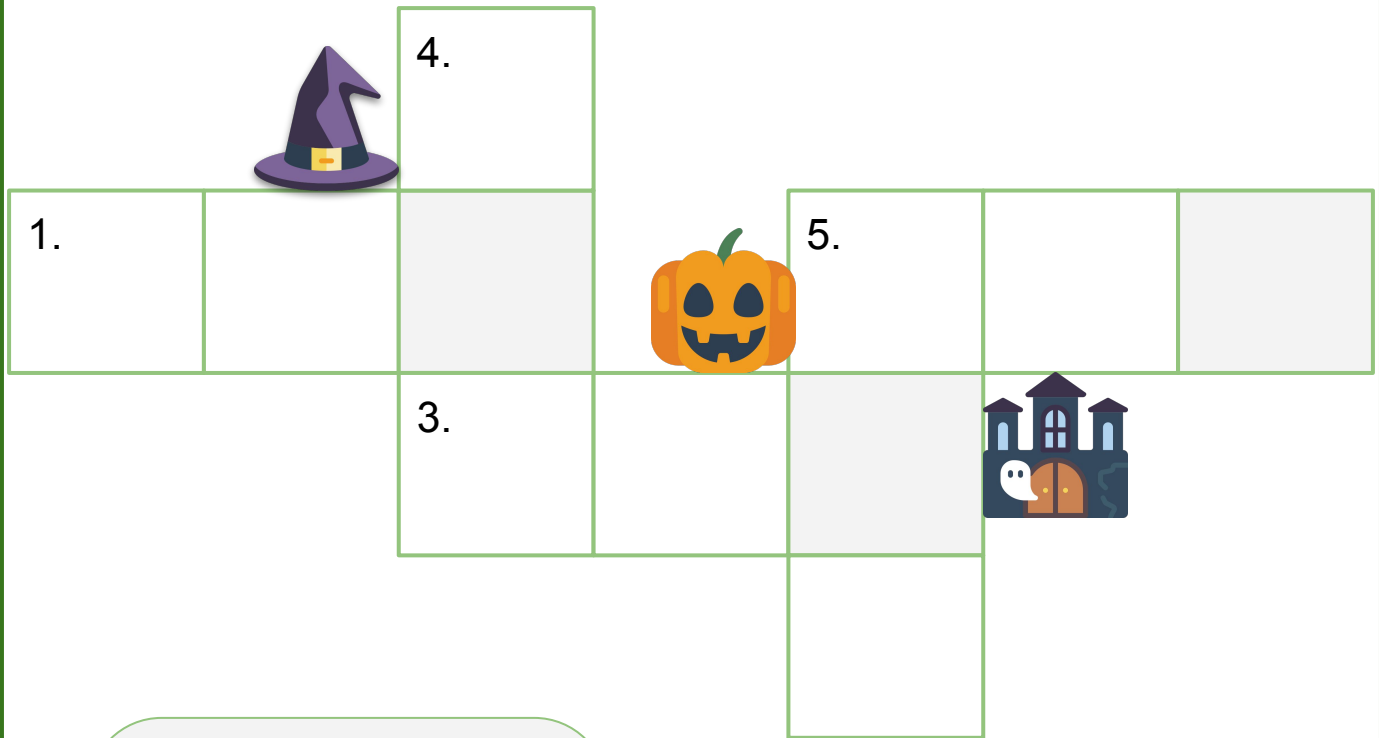
$$\begin{array}{r} 844 \\ - 619 \\ \hline \end{array}$$



# HAPPY HALLOWEEN

G3  
Advanced

End your Halloween experience with more lesson understanding.  
Answer the subtraction sentences below and write the difference  
on the crossword puzzle above.



## Horizontal (Side)

1.  $1,000 - 845 =$

3.  $771 - 603 =$

5.  $990 - 654 =$

## Vertical (Down)

4.  $852 - 701 =$

5.  $1,000 - 612 =$



# ANSWER GUIDE

## Activity 1

- |                           |                |
|---------------------------|----------------|
| 1. One hundred fifty-four | 3. Seventy-one |
| 2. Eighty -one            | 4. Thirty-four |

## Activity 2

- |        |         |
|--------|---------|
| 1. 91  | 6. 469  |
| 2. 315 | 7. 99   |
| 3. 69  | 8. 127  |
| 4. 126 | 9. 500  |
| 5. 178 | 10. 106 |

## Activity 3

- |        |        |
|--------|--------|
| 1. 325 | 4. 120 |
| 2. 136 | 5. 321 |
| 3. 342 | 6. 131 |

## Activity 4

- |        |        |
|--------|--------|
| 1. 174 | 3. 156 |
| 2. 274 | 4. 62  |

## Activity 5

A= 197	L= 217	W= 232
E= 184	N= 251	Word: Halloween
H= 432	O= 278	



# ANSWER GUIDE

## Activity 6

- |             |             |
|-------------|-------------|
| 1. 855, 699 | 4. 510, 498 |
| 2. 921, 775 | 5. 601, 587 |
| 3. 800, 500 |             |

## Activity 7

- |        |        |
|--------|--------|
| 1. 735 | 4. 149 |
| 2. 278 | 5. 686 |
| 3. 743 | 6. 945 |

## Activity 8

- |                  |                 |
|------------------|-----------------|
| 1. 47 candies    | 4. 984 pumpkins |
| 2. 472 bats      |                 |
| 3. 28 chocolates |                 |

## Activity 9

- |        |        |        |
|--------|--------|--------|
| 1. 225 | 3. 317 | 5. 78  |
| 2. 344 | 4. 349 | 6. 225 |

## Activity 10

- | Horizontal |        | Vertical |
|------------|--------|----------|
| 1. 155     | 5. 336 | 4. 151   |
| 3. 168     |        | 5. 388   |



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