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If you have any questions or need any minor changes, please email me at primarythemepark@gmail.com.

Thanks, again!
I hope this is your best year of teaching yet!

Stephanie Trapp

Let's Connect!



PRIMARY
THEME PARK

Resources for the Elementary Classroom



Place Value Scavenger Hunt

Dear Parents/Guardians,

Your student is going on a place value scavenger hunt! The object of the hunt is to find numbers in the real world with certain place values. For example, they might be looking for a number with a five in the ones place or a seven in the tens place. Once they find a certain number, they cut it out and glue it to their scavenger hunt sheet.

Where can students look for numbers?

- magazines
- newspapers
- food labels/packages
- mail
- any printed material that has numbers

Students are to complete the scavenger hunt and return it to class by _____.

Feel free to contact me with any questions you may have.

Sincerely,



Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

3 in the ones place	
1 in the tens place	
5 in the ones place	
6 in the tens place	
9 in the ones place	

@Stephanie Trapp

Circle the largest number you found.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

4 in the ones place	
7 in the tens place	
0 in the ones place	
2 in the tens place	
8 in the ones place	

@Stephanie Trapp

Circle the smallest number you found.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

Then answer the question next to it.

3 in the ones place		What number is 10 more?
1 in the tens place		What number is 10 more?
5 in the ones place		What number is 1 less?
6 in the tens place		What number is 10 less?
9 in the ones place		What number is 1 more?

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Write the numbers you found in order from least to greatest.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

Then answer the question next to it.

4 in the ones place		What number is 10 more?
7 in the tens place		What number is 10 more?
0 in the ones place		What number is 1 less?
2 in the tens place		What number is 10 less?
8 in the ones place		What number is 1 more?

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Write the numbers you found in order from **greatest** to **least**.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

Then write the number in expanded form.

	Number	Expanded Form
3 in the ones place		
1 in the tens place		
5 in the ones place		
6 in the tens place		
9 in the ones place		

@Stephanie Trapp

Circle the **largest** number you found.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

Then write the number in expanded form.

	Number	Expanded Form
4 in the ones place		
7 in the tens place		
0 in the ones place		
2 in the tens place		
8 in the ones place		

@Stephanie Trapp

Circle the **smallest** number you found.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

0 in the ones place	
2 in the tens place	
4 in the hundreds place	
5 in the tens place	
6 in the hundreds place	
1 in the tens place	
3 in the hundreds place	
9 in the ones place	

@Stephanie Trapp

Circle the largest number you found.

Place Value Scavenger Hunt

Name: _____

Directions: Cut out and glue a number beside the description it matches.

Then answer the question next to it.

0 in the ones place		What number is 1 less?
2 in the tens place		What number is 10 more?
4 in the hundreds place		What number is 100 more?
5 in the tens place		What number is 10 less?
6 in the hundreds place		What number is 100 less?
1 in the tens place		What number is 10 more?
3 in the hundreds place		What number is 100 more?
9 in the ones place		What number is 1 more?

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Circle the **smallest** number you found.

Name: _____

Place Value Scavenger Hunt

Directions: Cut out and glue a number beside the description it matches.

Then write the number in expanded form.

	Number	Expanded Form
0 in the ones place		
2 in the tens place		
4 in the hundreds place		
5 in the tens place		
6 in the hundreds place		
1 in the tens place		
3 in the hundreds place		
9 in the ones place		

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