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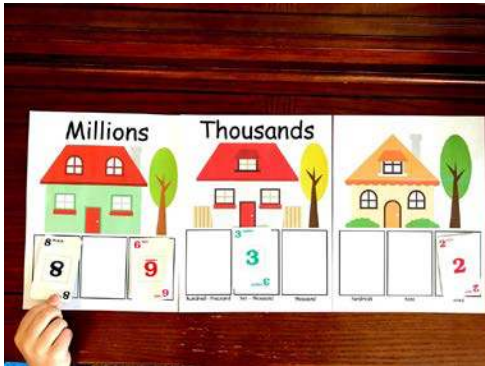
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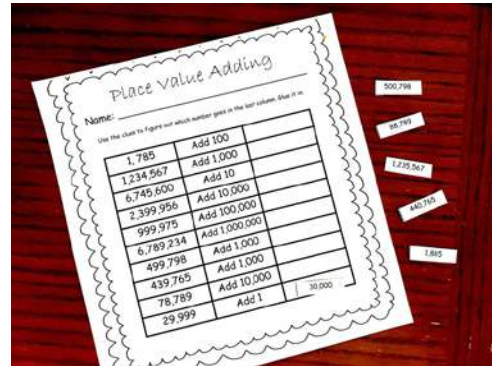


# You May Also Like:

## Comparison Game



## Cut and Paste Activity



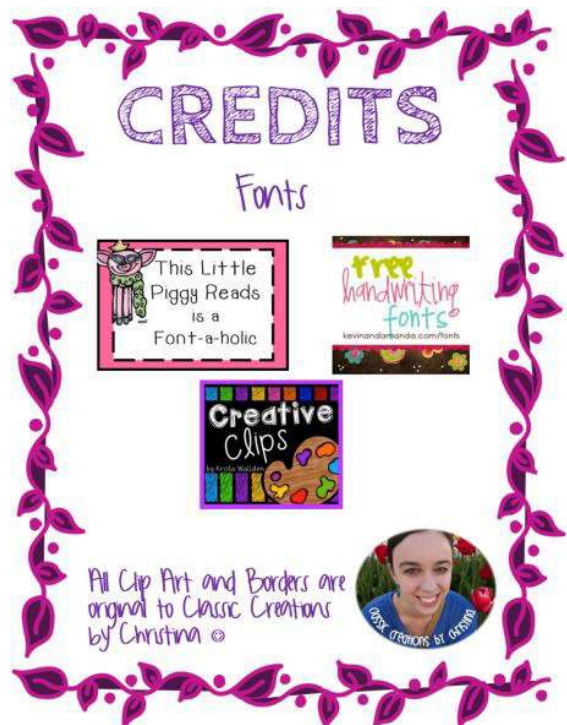
## All Seven Place Value Activities



# Place Value Task Cards

Directions:

1. Print off task cards on cardstock and laminate.
2. Provide laminate markers
3. Students can work on task cards in a center or in a guided math group.



Add 10 to the number

76,497

Solve using  $<$ ,  $>$  or  $=$

23,412  24,546

Follow the clues to figure out the number.

- 3 in the ones place
- 4 in the thousands place
- 9 in the hundreds place
- 0 in the tens place
- 1 in the ten-thousands place

\_\_\_\_\_

The 9 in 49,456 stands for

\_\_\_\_\_



Write the numbers in order from smallest to largest

12,345 12,567 21,798

\_\_\_\_\_

\_\_\_\_\_

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Fill in the missing numbers.

12,656

12,356

Continue the count.

34,567 34,577 34,587

\_\_\_\_\_

\_\_\_\_\_

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Use the digits 9,8,7,6,9 to write the smallest number possible

\_\_\_\_\_

Add 1,000 to the number

564,497

Solve using  $<$ ,  $>$  or  $=$

67,412  98,546

Follow the clues to figure out the number.

- 6 in the ones place
- 8 in the thousands place
- 9 in the hundreds place
- 4 in the tens place
- 2 in the ten-thousands place

\_\_\_\_\_

The 4 in 43,856 stands for

\_\_\_\_\_

Write the numbers in order from smallest to largest

82,675   83,567   38,798

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Fill in the missing numbers.

78,356

72,356

Continue the count.

34,786   36,786   38,786

\_\_\_\_\_

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Use the digits 6,1,5,4,3 to write the smallest number possible

\_\_\_\_\_