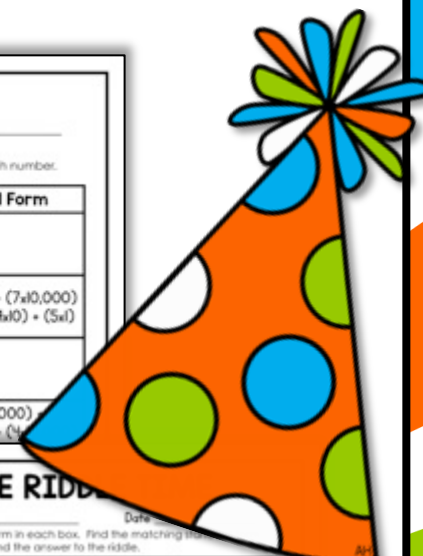


PLACE VALUE PARTY



NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		

NUMBER FORM CHANGE UP

Name _____ Date _____

Directions: Convert standard form to word form and then word form to standard form.

Standard Form	Word Form

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		
	six hundred ninety-five million, thirty-two thousand, five	$(5 \times 1,000,000) + (7 \times 10,000) + (8 \times 1,000) + (9 \times 10) + (5 \times 1)$
		$(4 \times 1,000,000) + (3 \times 1,000,000) + (9 \times 100,000)$

PLACE VALUE PARTY

Name _____ Date _____

Directions: Write the place value of the underlined digit, then give the value. The first one is done for you.

<u>3</u> 45,621	3 <u>5</u> ,009,47	903,672, <u>5</u> 8
hundreds		
600		
84,00 <u>9</u> ,563	32,654,8 <u>9</u> 7	2 <u>9</u>
10,00 <u>7</u>	302,58 <u>9</u> ,76	32,0 <u>8</u> 0
10,07 <u>5</u>	982,105,3 <u>4</u> 2	

PLACE VALUE COLOR CRAZY

Name _____ Date _____

Directions: Color each box in the chart according to the underlined place value and the key.

Key:



- ones = red
- tens = orange
- hundreds = yellow
- thousands = green
- ten thousands = blue
- hundred thousands = blue-green
- millions = violet
- ten millions = light brown
- hundred millions = pink

3, <u>4</u> 58,610	529,624,0 <u>1</u> 9	824,391,02 <u>4</u>	789,502, <u>4</u> 9
8, <u>5</u> 09	147,920,358	700,356, <u>2</u> 95	42,600
123, <u>4</u> 56,709	408,635,01 <u>9</u>	<u>7</u> 25,906	<u>3</u> 78
425,897, <u>1</u> 93	746, <u>5</u> 21	525,541,28 <u>9</u>	16,850,0 <u>4</u> 7
<u>2</u> 9	16,857	87,920,32 <u>5</u>	721,584,65 <u>9</u>
9,150,288	891,26 <u>4</u>	3,749,258	42,028,906
234,571,08 <u>6</u>	687,912,007	<u>5</u> 98	<u>9</u> 4
<u>7</u> ,256	385,425,913	954,521,462	421,3 <u>9</u> 6

PLACE VALUE RIDDLE

Name _____ Date _____

Directions: Look at the expanded or word form in each box. Find the matching letter at the bottom. Write the matching letter to find the answer to the riddle.

$50,000,000 + 6,000,000 + 10,000 + 8,000 + 600 + 40 + 2$	E one hundred eighty-nine	T $30,000 + 400 + 60 + 2$
five thousand, two hundred eighty-nine	E $90,000 + 1,000 + 300 + 50 + 2$	O $700,000 + 80,000 + 9,000 + 500 + 10 + 2$
$1,000 + 9$	N fifty-two thousand, eighty-nine	R one thousand, ninety
seven hundred eight thousand, nine hundred fifty-one	L $100 + 9$	H nine hundred one thousand, three hundred fifty-two
$70,000,000 + 8,000,000 + 900,000 + 5,000 + 100 + 20$	D $1,000 + 800 + 90$	E fifty-two thousand, one hundred eight
	A $3,000 + 400 + 60 + 2$	

Riddle: What do you always get on your birthday?
Answer: _____

3,462 52,084 789,152 30,462 90,352 89 56,08,642

109 52,08 5,289 1,090 78,905,120 109 1,890 9,352 708,91

NO PREP PRACTICE SHEETS

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		

NUMBER FORM CHANGE UP

Name _____ Date _____

Directions: Convert standard form to word form and then word form to standard form.

Standard Form	Word Form

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		

PLACE VALUE PARTY

Name _____ Date _____

Directions: Write the place value of the underlined digit, then give the value. The first one is done for you.

<u>3</u> 45,621	3 <u>5</u> ,009,47	903,672, <u>5</u> 8
hundreds		
600		
8 <u>4</u> ,009,563	<u>3</u> 2,654,897	<u>2</u> 9
<u>0</u> ,007	302,589, <u>7</u> 6	32, <u>0</u> 80
<u>0</u> 75	982,105, <u>3</u> 42	

PLACE VALUE COLOR CRAZY

Name _____ Date _____

Directions: Color each box in the chart according to the underlined place value and the key.

Key:


ones = red	tens = orange	hundreds = yellow
thousands = green	ten thousands = blue	hundred thousands = blue-green
millions = violet	ten millions = light brown	hundred millions = pink

3, <u>4</u> 58,610	529,624, <u>0</u> 19	824,391,02 <u>4</u>	789,502, <u>4</u> 9
8, <u>5</u> 09	147,920,358	700,356, <u>2</u> 95	42,600
123, <u>4</u> 56,709	408,635,019	<u>2</u> 25,906	<u>3</u> 78
425,897, <u>1</u> 93	746, <u>5</u> 21	525,541,289	16,850,047
<u>2</u> 9	16,857	87,920,32 <u>5</u>	721,584,659
9,150,288	891,264	3,749,258	42,028,906
234,571,08 <u>6</u>	687,912,007	<u>5</u> 98	<u>9</u> 4
<u>7</u> ,256	385,425,913	954,521,462	421,396

PLACE VALUE RIDDLE TIME

Name _____ Date _____

Directions: Write the expanded or word form in each box. Find the matching standard form. Use the matching letter to find the answer to the riddle.

300 + 10,000 + 3 + 40 + 2	E one hundred eighty-nine	T 30,000 + 400 + 60 + 2
and, two hundred ninety-nine	E 90,000 + 1,000 + 300 + 50 + 2	O 700,000 + 80,000 + 9,000 + 500 + 10 + 2
9	N fifty-two thousand, eighty-nine	R one thousand, ninety
red eight hundred one	L 100 + 9	H nine hundred one thousand, three hundred fifty-two
300 + 900,000 + 80 + 20	D 1,000 + 800 + 90	E fifty-two thousand, one hundred eight
	A 3,000 + 400 + 60 + 2	

Do you always get on your birthday?

52 52,089 789,52 30,462 90,352 89 56,088,642

5,289 1,090 78,905,20 109 1890 9,352 708,451



NUMBER FORM PRACTICE

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Standard Form	Word Form	Expanded Form
4,304		
		$(5 \times 10^6) + (7 \times 10^4) + (8 \times 10^3) + (9 \times 10^1) + (5 \times 10^0)$
	six hundred ninety-five million, thirty-two thousand, five	
18,329		$(4 \times 10^7) + (3 \times 10^6) + (4 \times 10^4) + (6 \times 10^2) + (8 \times 10^1) + (5 \times 10^0)$
	nine hundred twenty-one thousand, five hundred sixteen	
742,319,205		$(8 \times 10^8) + (5 \times 10^7) + (3 \times 10^6) + (7 \times 10^4) + (1 \times 10^3)$
	thirty-four million, six hundred twenty-three thousand, forty-five	

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Word Form	Expanded Form
	$(5 \times 1,000,000) + (7 \times 10,000) + (8 \times 1,000) + (9 \times 10) + (5 \times 1)$
six hundred ninety-five million, thirty-two thousand, five	
	$(4 \times 10,000,000) + (3 \times 1,000,000) + (4 \times 10,000) + (6 \times 100) + (8 \times 10) + (5 \times 1)$
nine hundred twenty-one thousand, five hundred sixteen	
42,319,205	$(8 \times 100,000,000) + (5 \times 10,000,000) + (3 \times 1,000,000) + (7 \times 10^4) + (1 \times 10^3)$
thirty-four million, six hundred twenty-three thousand, forty-five	

NUMBER FORM FILL IN

Name _____ Date _____

Directions: Fill in the missing standard, word, or expanded forms for each number.

Word Form	Expanded Form
	$5,000,000 + 70,000 + 8,000 + 90 + 5$
six hundred ninety-five million, thirty-two thousand, five	
	$40,000,000 + 3,000,000 + 40,000 + 600 + 80 + 5$
nine hundred twenty-one thousand, five hundred sixteen	
	$800,000,000 + 50,000,000 + 3,000,000 + 70 + 1$
four million, six hundred twenty-three thousand, forty-five	

Choose from 3 types of Expanded Form.