

Place Value to 1,000,000

Exit Ticket 1.1: Place value to a million



Name _____ Exit Ticket 1.1

1. Write the value of the underlined digit.

316,482 59,207 874,135

2. Write the number in standard form.

6 hundred thousands,
2 thousands, 9 tens

= _____

I can find the value
of a digit to a million.



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Place Value to 1,000,000

Exit Ticket 1.2: Ten times the place to its right



Name _____ Exit Ticket 1.2

1. Fill in the blanks.

$$10 \times 4,300 = \underline{\hspace{2cm}}$$

$$61,000 \div 10 = \underline{\hspace{2cm}}$$

2. Fill in the blanks about the 8s.

88,302

The first 8 is worth _____

It is _____ times the second 8

I can tell that a place is worth
10 times the place to its right.



Name _____ Exit Ticket 1.2

1. Fill in the blanks.

$$10 \times 4,300 = \underline{\hspace{2cm}}$$

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Exit Ticket 1.3: Standard, word and expanded form



Name _____ Exit Ticket 1.3

1. Write the number in standard form.

two hundred eight thousand, sixteen

= _____

2. Write the number in expanded form.

603,080 =

_____ + _____ + _____

I can write numbers in
word and expanded form.



Name _____ Exit Ticket 1.3

1. Write the number in standard form.

two hundred eight thousand, sixteen

= _____

2. Write the number in expanded form.

603,080 =

_____ + _____ + _____

I can write numbers in
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Name _____ Exit Ticket 1.3

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I can write numbers in
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Place Value to 1,000,000

Exit Ticket 1.4: One number, many ways



Name _____ Exit Ticket 1.4

1. Write the missing numbers.

5,700 = _____ hundreds

2,940 = _____ tens

46 thousands = _____

2. Circle the word that makes it true.

3,600 = 36

tens hundreds thousands

I can rename a number
in hundreds or tens.



Name _____ Exit Ticket 1.4

1. Write the missing numbers.

5,700 = _____ hundreds

2,940 = _____ tens

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2. Circle the word that makes it true.

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Exit Ticket 1.5: Numbers on a number line

Name _____ Exit Ticket 1.5

1. Write the number at each point.



A = _____ B = _____

2. Write the number halfway between.

60,000 and 70,000 _____

800,000 and 900,000 _____

I can read and place
numbers on a number line.



Name _____ Exit Ticket 1.5

1. Write the number at each point.



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2. Write the number halfway between.

60,000 and 70,000 _____

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I can read and place
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Exit Ticket 1.6: Compare and order numbers



Name _____ Exit Ticket 1.6

1. Write $>$, $<$ or $=$ in each circle.

392,415 ○ 329,415

68,950 ○ 107,342

2. Order from least to greatest.

724,860

74,268

742,068

_____ $<$ _____ $<$ _____
least greatest

I can compare and order
numbers to a million.



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Exit Ticket 1.7: Numbers to 999,999,999



Name _____ Exit Ticket 1.7

1. Write the value of the underlined digit.

573,920,148 _____

294,615,307 _____

2. Write the number in standard form.

fifty-eight million,
thirty thousand, six hundred

= _____

I can read and write
numbers in the millions.



Name _____ Exit Ticket 1.7

1. Write the value of the underlined digit.

573,920,148 _____

294,615,307 _____

2. Write the number in standard form.

fifty-eight million,
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Exit Ticket 1.1: Place value to a million



Name _____ Exit Ticket 1.1

1. Write the value of the underlined digit.

316,482 59,207 874,135
10,000 9,000 800,000

2. Write the number in standard form.

6 hundred thousands,
2 thousands, 9 tens

= 602,090

I can find the value
of a digit to a million.



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Exit Ticket 1.2: Ten times the place to its right



Name _____ Exit Ticket 1.2

1. Fill in the blanks.

$$10 \times 4,300 = \underline{43,000}$$

$$61,000 \div 10 = \underline{6,100}$$

2. Fill in the blanks about the 8s.

88,302

The first 8 is worth 80,000

It is 10 times the second 8

I can tell that a place is worth
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Name _____ Exit Ticket 1.2

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Exit Ticket 1.3: Standard, word and expanded form



Name _____ Exit Ticket 1.3

1. Write the number in standard form.

two hundred eight thousand, sixteen

$$= \underline{208,016}$$

2. Write the number in expanded form.

$$603,080 =$$

$$\underline{600,000} + \underline{3,000} + \underline{80}$$

I can write numbers in
word and expanded form.



Name _____ Exit Ticket 1.3

1. Write the number in standard form.

two hundred eight thousand, sixteen

$$= \underline{208,016}$$

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Exit Ticket 1.4: One number, many ways



Name _____ Exit Ticket 1.4

1. Write the missing numbers.

5,700 = 57 hundreds

2,940 = 294 tens

46 thousands = 46,000

2. Circle the word that makes it true.

3,600 = 36

tens hundreds thousands

I can rename a number
in hundreds or tens.



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Exit Ticket 1.5: Numbers on a number line

Name _____ Exit Ticket 1.5

1. Write the number at each point.

A = 630,000 B = 690,000

2. Write the number halfway between.

60,000 and 70,000 65,000800,000 and 900,000 850,000I can read and place
numbers on a number line.

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Exit Ticket 1.6: Compare and order numbers



Name _____ Exit Ticket 1.6

1. Write $>$, $<$ or $=$ in each circle.

392,415 $>$ 329,415

68,950 $<$ 107,342

2. Order from least to greatest.

724,860

74,268

742,068

74,268 $<$ 724,860 $<$ 742,068

least

greatest

I can compare and order numbers to a million.



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I can compare and order numbers to a million.



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Exit Ticket 1.7: Numbers to 999,999,999



Name _____ Exit Ticket 1.7

1. Write the value of the underlined digit.

573,920,148 70,000,000

294,615,307 4,000,000

2. Write the number in standard form.

fifty-eight million,
thirty thousand, six hundred

= 58,030,600

I can read and write
numbers in the millions.



Name _____ Exit Ticket 1.7

1. Write the value of the underlined digit.

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294,615,307 4,000,000

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