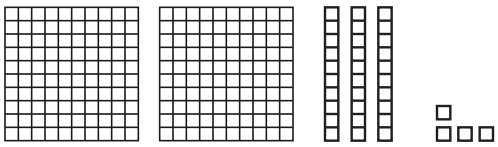
MATH - PLACE VALUE

Place Value: Hundreds and Thousands

Blocks, the place value chart, expanded form and number names



= 234

The tens and ones book stops at 99. This one goes to 9,999. Sheets 1-4 count hundreds, tens and ones from blocks, 5-8 fill the Th H T O chart, 9-12 write numbers in expanded form and back, 13-16 find the value of one digit, 17-18 turn number names into digits, and 19-20 compare with > and <.

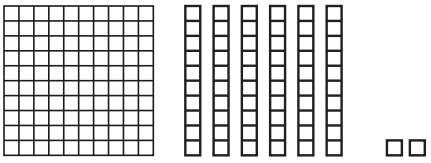
Zeros appear on purpose from sheet 5, because a zero in the tens is where 4,072 gets written as 472. Answers at the back.

US Letter - black ink only - class 2 and 3, ages 7-9

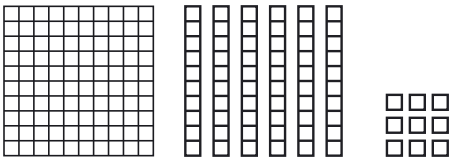
Name _____ Date _____

Count the hundreds, tens and ones

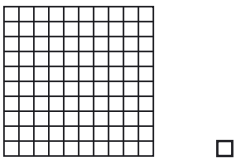
A flat is 100, a rod is 10, a small square is 1.



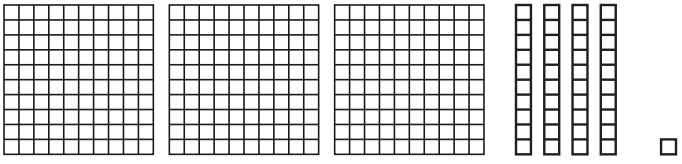
= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O

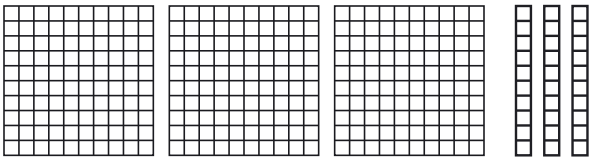


= ☐ ☐ ☐
H T O

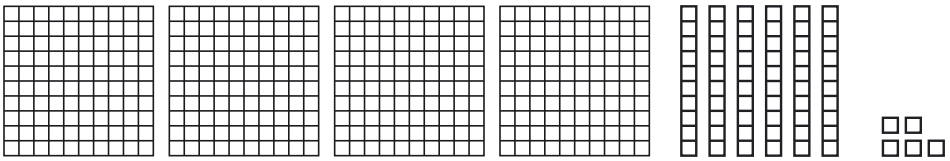
 Name _____ Date _____

Count the hundreds, tens and ones

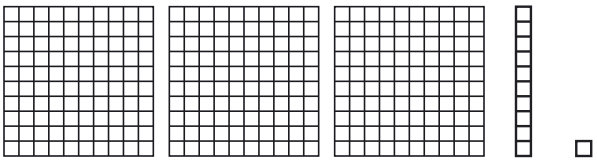
A flat is 100, a rod is 10, a small square is 1.



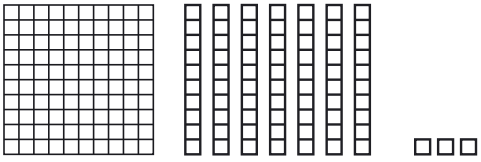
= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O

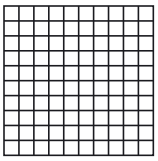


= ☐ ☐ ☐
H T O

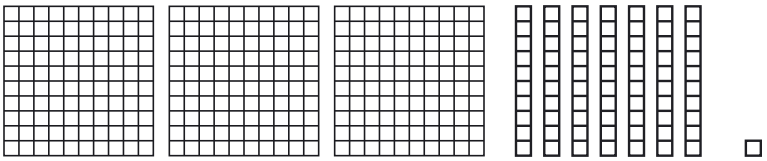
 Name _____ Date _____

Count the hundreds, tens and ones

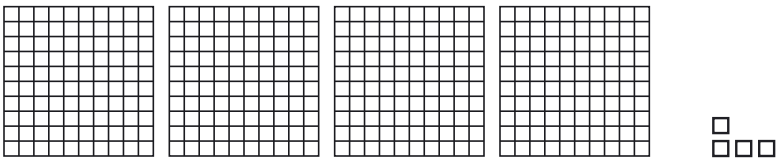
A flat is 100, a rod is 10, a small square is 1.



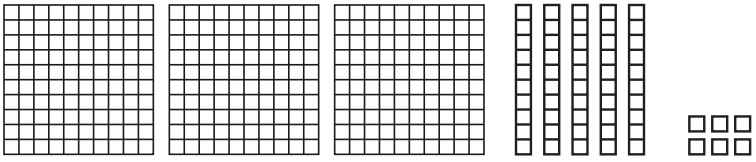
= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O

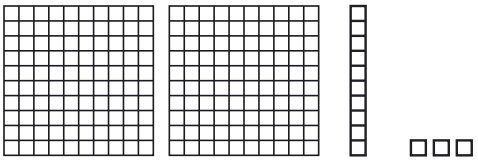


= ☐ ☐ ☐
H T O

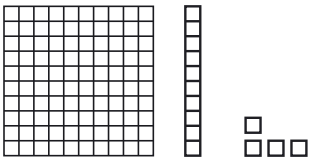
 Name _____ Date _____

Count the hundreds, tens and ones

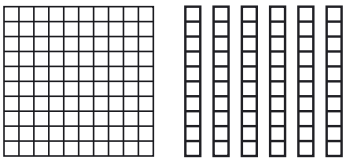
A flat is 100, a rod is 10, a small square is 1.



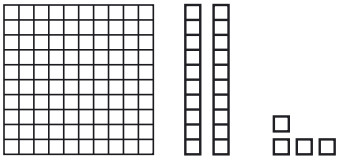
= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O



= ☐ ☐ ☐
H T O

Name _____ Date _____

Fill in the place value chart

One digit in each box. A zero still needs its box.

	Th	H	T	O
7,309				
8,303				
3,608				
2,205				
7,924				
7,950				
9,254				
6,409				
9,844				
7,104				

Name _____ Date _____

Fill in the place value chart

One digit in each box. A zero still needs its box.

	Th	H	T	O
4,483				
6,082				
7,506				
3,506				
1,169				
7,101				
5,030				
7,042				
7,253				
1,220				

Name _____ Date _____

Fill in the place value chart

One digit in each box. A zero still needs its box.

	Th	H	T	O
1,122				
1,107				
8,271				
5,230				
1,331				
8,079				
7,594				
2,103				
7,627				
7,024				

Name _____ Date _____

Fill in the place value chart

One digit in each box. A zero still needs its box.

	Th	H	T	O
9,901				
3,025				
1,101				
2,015				
4,555				
3,880				
7,290				
3,509				
7,747				
4,720				

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Name _____ Date _____

Write it in expanded form

4,372 = 4,000 + 300 + 70 + 2. Leave out a part that is zero.

3,024 = _____

7,864 = _____

4,221 = _____

5,220 = _____

7,230 = _____

4,127 = _____

8,032 = _____

6,123 = _____

4,945 = _____

2,073 = _____

Name _____ Date _____

Write it in expanded form

4,372 = 4,000 + 300 + 70 + 2. Leave out a part that is zero.

6,069 = _____

2,107 = _____

7,149 = _____

2,094 = _____

6,493 = _____

3,605 = _____

8,207 = _____

5,203 = _____

3,072 = _____

3,041 = _____

Name _____ Date _____

Write the number

4,372 = 4,000 + 300 + 70 + 2. Leave out a part that is zero.

7,000 + 20 + 3 = _____

6,000 + 700 + 30 + 4 = _____

6,000 + 900 + 60 = _____

7,000 + 100 + 60 = _____

6,000 + 800 + 80 + 6 = _____

6,000 + 600 + 20 + 8 = _____

8,000 + 100 + 2 = _____

1,000 + 100 + 6 = _____

2,000 + 800 + 20 + 7 = _____

7,000 + 200 + 9 = _____

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Name _____ Date _____

Write the number

4,372 = 4,000 + 300 + 70 + 2. Leave out a part that is zero.

8,000 + 700 + 50 = _____

4,000 + 300 + 60 + 8 = _____

1,000 + 800 + 20 + 3 = _____

5,000 + 500 + 50 = _____

3,000 + 100 + 70 + 8 = _____

8,000 + 100 + 4 = _____

2,000 + 200 + 1 = _____

8,000 + 100 + 80 + 7 = _____

5,000 + 600 + 60 + 7 = _____

7,000 + 100 + 3 = _____

Name _____ Date _____

What is the bold digit worth?

The 7 in 4,728 is worth 700, because it is in the hundreds.

9,4**3**1	is worth _____	**7**,124	is worth _____
6,4**3**1	is worth _____	4,**3**90	is worth _____
8,1**3**2	is worth _____	3,**1**14	is worth _____
6,070	is worth _____	6,**7**87	is worth _____
3,15**9**	is worth _____	2,12**0**	is worth _____
7,185	is worth _____	9,63**6**	is worth _____
8,701	is worth _____	8,**2**30	is worth _____
9,94**8**	is worth _____	5,4**9**6	is worth _____
9,4**2**5	is worth _____	7,0**4**8	is worth _____
2,**0**69	is worth _____	**6**,537	is worth _____

Name _____ Date _____

What is the bold digit worth?

The 7 in 4,728 is worth 700, because it is in the hundreds.

8,87**2** is worth _____

7,1**7**4 is worth _____

9,5**0**2 is worth _____

1,761 is worth _____

6,930 is worth _____

5,**3**66 is worth _____

3,**1**14 is worth _____

4,94**9** is worth _____

3,**7**69 is worth _____

5,**0**50 is worth _____

9,**1**16 is worth _____

7,**9**97 is worth _____

8,**8**07 is worth _____

6,0**0**2 is worth _____

3,0**9**8 is worth _____

9,1**9**5 is worth _____

4,71**4** is worth _____

8,35**6** is worth _____

5,2**9**1 is worth _____

1,225 is worth _____

Name _____ Date _____

What is the bold digit worth?

The 7 in 4,728 is worth 700, because it is in the hundreds.

2,179 is worth _____

8,520 is worth _____

5,053 is worth _____

5,341 is worth _____

5,95**8** is worth _____

8,06**2** is worth _____

6,04**7** is worth _____

5,**7**94 is worth _____

9,15**4** is worth _____

4,**4**38 is worth _____

2,**7**10 is worth _____

1,935 is worth _____

3,**1**34 is worth _____

7,37**7** is worth _____

9,74**3** is worth _____

1,5**8**0 is worth _____

1,94**4** is worth _____

4,884 is worth _____

7,967 is worth _____

9,**3**47 is worth _____

Name _____ Date _____

What is the bold digit worth?

The 7 in 4,728 is worth 700, because it is in the hundreds.

1,**9**00	is worth _____	8,36**6**	is worth _____
5,128	is worth _____	**4**,544	is worth _____
9,2**6**3	is worth _____	4,**8**57	is worth _____
3,**3**67	is worth _____	**7**,441	is worth _____
5,**6**53	is worth _____	8,**6**18	is worth _____
9,**9**28	is worth _____	6,7**8**9	is worth _____
2,4**2**5	is worth _____	2,5**8**9	is worth _____
1,4**2**8	is worth _____	9,76**5**	is worth _____
7,042	is worth _____	4,**5**51	is worth _____
5,59**8**	is worth _____	8,4**0**7	is worth _____

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Name _____ Date _____

Write the number in digits

Read it slowly. If there is no hundreds or tens, write a 0 in that place.

three thousand twenty-six

five thousand sixty-five

five thousand nine hundred ten

seven thousand one hundred thirty-four

nine thousand fifty-six

two thousand one hundred thirteen

seven thousand four hundred sixty

two thousand three hundred twenty-six

five thousand eight hundred thirty

five thousand nine hundred fifty-five

Name _____ Date _____

Write the number in digits

Read it slowly. If there is no hundreds or tens, write a 0 in that place.

nine thousand seventy-two



five thousand two hundred seventy-four



nine thousand three hundred two



nine thousand ninety-nine



five thousand six hundred thirty



one thousand nine hundred two



five thousand eighty-one



two thousand one hundred thirty-five



three thousand two hundred seventy



one thousand five hundred nine



Name _____ Date _____

Compare with > or <

Start at the biggest place. The first place that differs decides.

3,738	☐	3,889	8,492	☐	8,493
6,586	☐	6,584	6,016	☐	6,099
5,919	☐	5,920	2,502	☐	2,544
7,181	☐	7,107	5,552	☐	5,934
6,266	☐	6,736	6,107	☐	6,108
9,134	☐	9,781	4,510	☐	4,595
2,579	☐	2,580	1,486	☐	1,487
1,445	☐	1,399	4,707	☐	4,763
7,516	☐	7,510	6,451	☐	6,450
4,660	☐	4,644	7,498	☐	7,495

Name _____ Date _____

Compare with > or <

Start at the biggest place. The first place that differs decides.

3,422	☐	3,483	2,576	☐	2,579
7,981	☐	7,984	8,234	☐	8,231
7,595	☐	7,592	5,078	☐	5,074
6,399	☐	6,376	8,416	☐	8,469
8,581	☐	8,593	2,632	☐	2,633
1,287	☐	1,207	3,968	☐	3,945
7,784	☐	7,778	5,786	☐	5,728
7,807	☐	7,802	9,329	☐	9,052
1,651	☐	1,932	6,831	☐	6,841
4,129	☐	4,277	4,427	☐	4,717

ANSWERS

Place Value Hundreds and Thousands

For the grown-up.

Sheet 1: 162 169 101 341

Sheet 2: 330 465 311 173

Sheet 3: 100 371 404 356

Sheet 4: 213 114 160 124

Sheet 5: 7309 8303 3608 2205 7924
7950 9254 6409 9844 7104

Sheet 6: 4483 6082 7506 3506 1169
7101 5030 7042 7253 1220

Sheet 7: 1122 1107 8271 5230 1331
8079 7594 2103 7627 7024

Sheet 8: 9901 3025 1101 2015 4555
3880 7290 3509 7747 4720

Sheet 9: 3,000+20+4 7,000+800+60+4 4,000+200+20+1 5,000+200+20 7,000+200+30
4,000+100+20+7 8,000+30+2 6,000+100+20+3 4,000+900+40+5 2,000+70+3

Sheet 10: 6,000+60+9 2,000+100+7 7,000+100+40+9 2,000+90+4 6,000+400+90+3
3,000+600+5 8,000+200+7 5,000+200+3 3,000+70+2 3,000+40+1

Sheet 11: 7,023 6,734 6,960 7,160 6,886
6,628 8,102 1,106 2,827 7,209

Sheet 12: 8,750 4,368 1,823 5,550 3,178
8,104 2,201 8,187 5,667 7,103

Sheet 13: 30 30 30 6,000 9
7,000 8,000 8 20 0
7,000 300 100 700 0
6 200 90 40 6,000

ANSWERS

Place Value Hundreds and Thousands

For the grown-up - continued.

Sheet 14:

2 0 6,000 100 700
100 800 90 4 90
70 1,000 300 9 0
900 0 90 6 1,000

Sheet 15:

2,000 5,000 8 7 4
700 100 3 4 7,000
8,000 5,000 2 700 400
1,000 7 80 4,000 300

Sheet 16:

900 5,000 60 300 600
900 20 20 7,000 8
6 4,000 800 7,000 600
80 80 5 500 0

Sheet 17:

3,026 5,065 5,910 7,134 9,056
2,113 7,460 2,326 5,830 5,955

Sheet 18:

9,072 5,274 9,302 9,099 5,630
1,902 5,081 2,135 3,270 1,509

Sheet 19:

< > < > <
< < > > >
< < < < <
< < < > >

Sheet 20:

< < > > <
> > > < <
< > > < <
> > > < <