

1 Place Value

Tens and Ones

a. $34 =$ _____ tens _____ ones

b. $72 =$ _____ tens _____ ones

c. $50 =$ _____ tens _____ ones

d. $69 =$ _____ tens _____ ones

e. $8 =$ _____ tens _____ ones

f. _____ = 2 tens 3 ones

g. _____ = 6 tens 0 ones

h. _____ = 0 tens 4 ones

i. _____ = 3 tens 1 ones



Name _____ Date _____

Name cards

Make 5 digit numbers by using all the playing cards.
Do not start with 8 or 2



- (1) Make the largest possible odd number. _____
- (2) Make the smallest possible odd number. _____
- (3) Make a number with 6 in the thousands place. _____
- (4) What is the largest multiple of 2 you can make? _____
- (5) Make the largest number divisible by 3. _____
- (6) Make the smallest number divisible by 4. _____
- (7) Multiply all digits. _____



Name _____ Date _____

Round the following numbers off to the nearest thousand

12,214 _____

18,500 _____



23,514 _____

12,499 _____

87,004 _____

35,890 _____

87,004 _____

35,890 _____

45,098 _____

44,650 _____

12,601 _____

23,599 _____

11,400 _____

21,508 _____

33,333 _____

34,765 _____

22,876 _____

90,809 _____

99,099 _____

67,801 _____

45,454 _____

85,088 _____

76,430 _____

90,001 _____

44,499 _____

12,001 _____

66,666 _____

87,333 _____

44,941 _____

34,111 _____

98,005 _____

45,009 _____

15,009 _____



Name _____

Date _____

Write the Number in Expanded Form.

1) 67.12 _____

2) 89.68 _____

3) 11.15 _____

4) 22.29 _____

5) 81.84 _____

6) 26.58 _____

7) 53.61 _____

8) 53.69 _____

9) 34.22 _____

10) 46.51 _____

11) 64.55 _____

12) 52.63 _____

13) 81.54 _____

14) 61.21 _____

15) 15.77 _____



Name _____ Date _____

Find out the missing Place value.

1 a. _____ + 700 + 3000 + 90 = 3798 1 b. 300 + _____ + 1000 + 8 = 1338

2 a. 4 + 400 + _____ + 40 = 5444 2 b. 9000 + 100 + 70 + _____ = 9178

3 a. 700 + 10 + 8000 + _____ = 8718 3 b. _____ + 9 + 400 + 2000 = 2469

4 a. 7 + 60 + _____ + 4000 = 4967 4 b. 5 + _____ + 600 + 8000 = 8695

5 a. 50 + 1 + _____ + 1000 = 1051 5 b. _____ + 70 + 600 + 1000 = 1676

6 a. 700 + 60 + 5000 + _____ = 5761 6 b. 0 + _____ + 2000 + 10 = 2710

7 a. 4 + _____ + 700 + 5000 = 5784 7 b. 4 + 7000 + _____ + 80 = 7284

8 a. _____ + 300 + 0 + 9 = 8309 8 b. 5 + _____ + 500 + 5000 = 5525

9 a. _____ + 50 + 700 + 2000 = 2756 9 b. 900 + 50 + _____ + 2 = 8952

10 a. 7 + _____ + 600 + 5000 = 5687 10 b. 8000 + _____ + 0 + 4 = 8304



Name _____ Date _____

Write place value of underlined digit

7813 _

2 _

4813 _

7174 _

663 _

8160 _

8670 _

2155 _

5354 _

4157 _

2279 _

1771 _

8184 _

2088 _

9100 _

2577 _

6643 _

2459 _

7184 _

3482 _

7100 _

1555 _

1782 _

3192 _



Name _____

Date _____

Write in Standard Form

Example : $5000 + 100 + 80 + 1 = \underline{5,181}$

$$8000 + 600 + 40 + 3 = \underline{\hspace{2cm}}$$

$$4000 + 300 + 70 + 9 = \underline{\hspace{2cm}}$$

$$3000 + 20 + 70 + 1 = \underline{\hspace{2cm}}$$

$$7000 + 800 + 10 + 6 = \underline{\hspace{2cm}}$$

$$8000 + 3 = \underline{\hspace{2cm}}$$

$$5000 + 700 + 10 + 9 = \underline{\hspace{2cm}}$$

$$3000 + 900 + 1 = \underline{\hspace{2cm}}$$

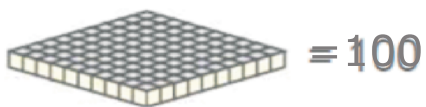
$$4000 + 600 + 20 + 8 = \underline{\hspace{2cm}}$$

$$4000 + 70 = \underline{\hspace{2cm}}$$



Name _____ Date _____

Find the value of each group of base ten



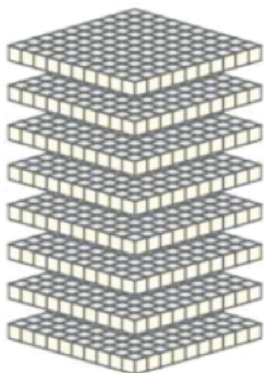
= 100



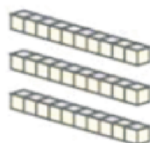
= 10

= 1

1)



Hundreds



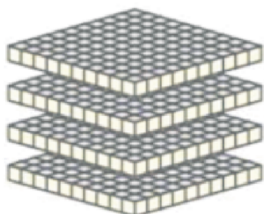
Tens



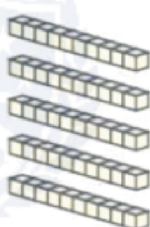
Ones

Total

2)



Hundreds



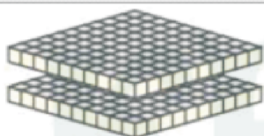
Tens



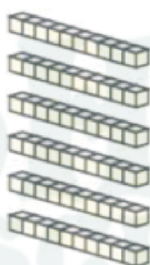
Ones

Total

3)



Hundreds



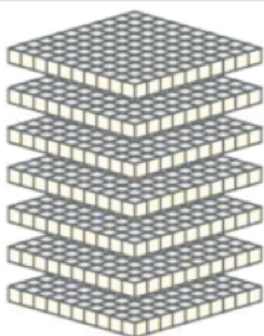
Tens



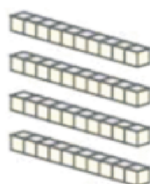
Ones

Total

4)



Hundreds



Tens



Ones

Total



Name _____ Date _____

Place Value

Fill in the missing place value chart:

Number	Hundreds	Tens	Ones	Tenths	Hundredths
236.83	2				3
102.02				0	
972.46			2		
129.82					
647.29		4			
100.67				6	
976.41					1



Name _____ Date _____