



Worksheet No.8. Translate the following numbers/numerals into words.

1. $1000 + 300 + 4 =$

2. $200 + 20 =$

3. $5000 + 600 =$

4. $100 + 10 + 5 =$

5. $70,000 + 900 + 1 =$

6. $300 + 40 =$

7. $80000 =$

8. $500 + 60 =$

9. $1000 =$

10. $100 + 50 =$

11. $5,000 + 400 + 7 =$

Answer the followings.

1) Write the largest 4 digit number using the digits 5,9,7,8.

2) Write the number in words and in its expanded form.

Words



Expanded form



3) Write the place value of each digit of the number in the table.

Digits	Place value

4. Round off the number to the nearest thousand

and write it here.

5. Find the difference between the face values of the digit at thousands place and units place.

Face value of the digit at thousands place



Face value of the digit at units place



Difference



Name _____

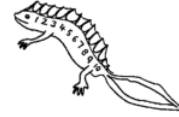
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ORDERING NUMBERS TO 2000 SHEET 1

Put these lists of numbers in order, from smallest to largest.

A) 1326 875 1020 364
_____ _____ _____ _____
smallest _____ _____ largest



B) 790 1120 965 547
_____ _____ _____ _____
smallest _____ _____ largest

C) 1762 1518 1902 866
_____ _____ _____ _____
smallest _____ _____ largest

D) 1084 879 1321 1245
_____ _____ _____ _____
smallest _____ _____ largest

E) 1624 1267 1090 1312 878
_____ _____ _____ _____ _____
smallest _____ _____ _____ largest

F) 1520 1782 1086 984 672
_____ _____ _____ _____ _____
smallest _____ _____ _____ largest

G) 794 1927 618 1149 1388
_____ _____ _____ _____ _____
smallest _____ _____ _____ largest



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ORDERING NUMBERS TO 2000 SHEET 2

Put these lists of numbers in order, from smallest to largest.

- A) 1572 1026 328 1492 67

smallest _____ _____ _____ largest
- B) 1861 625 1902 513 1551

smallest _____ _____ _____ largest
- C) 1273 1327 1237 1732 1372

smallest _____ _____ _____ largest
- D) 1607 1279 199 1457 1206

smallest _____ _____ _____ largest
- E) 589 1142 376 1753 1342 708

smallest _____ _____ _____ _____ largest
- F) 1584 1278 1476 1311 1097 1821

smallest _____ _____ _____ _____ largest
- G) 1908 1809 1098 1980 1890 1089

smallest _____ _____ _____ _____ largest



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ORDERING 4-DIGIT NUMBERS SHEET 3

Put these lists of numbers in order, from *largest* to *smallest*.

A) 3324 6718 4672 5924

largest

smallest

B) 7253 5723 2753 3572

largest

smallest

C) 2095 978 6114 9022 7631

largest

smallest

D) 8713 9045 8527 10000 8901

largest

smallest

E) 6625 6108 6782 698 6908

largest

smallest

F) 8306 8630 8036 8360 8603 8063

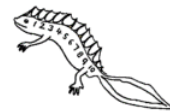
largest

smallest

G) 7925 8112 7528 7975 8079 7582

largest

smallest



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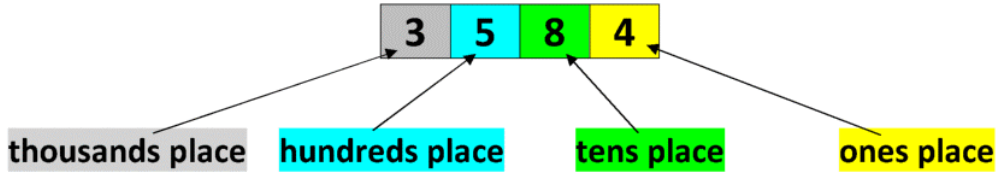
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PLACE VALUE NAMES 4-DIGITS SHEET 1

A digit's place value tells us how much each digit is worth.



1) Write down which digit is in the **ones** place:

1267 → 7	4235 →	3190 →	8302 →
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2) Write down which digit is in the **tens** place:

2743 →	5194 →	8320 →	307 →
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3) Write down which digit is in the **hundreds** place:

6035 →	3502 →	1238 →	839 →
--------	--------	--------	-------

4) Write down which digit is in the **thousands** place:

6235 →	8302 →	1428 →	389 →
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5) Have a go at the riddle below:

- I am a 4-digit number.
- My thousands digit is more than 6.
- My hundreds digit is odd.
- My tens digit is not less than 6.
- Who am I?

7261	8073	3925
973	6372	5307
9314	<u>6963</u>	977

Name _____

Date _____



CONVERT TO STANDARD FORM 4 DIGITS SHEET 1

Use your place value knowledge to find the missing numbers.

- 1) 5 THOUSANDS + 7 HUNDREDS + 2 TENS = _____
- 2) 3 THOUSANDS + 8 TENS + 7 ONES = _____
- 3) 4 THOUSANDS + 3 HUNDREDS + 9 ONES = _____
- 4) 6 THOUSANDS + 2 HUNDREDS + 56 ONES = _____
- 5) 1 THOUSAND + 8 HUNDREDS + 34 ONES = _____
- 6) 7 THOUSANDS + 5 TENS + 4 ONES = _____
- 7) 12 HUNDREDS + 8 TENS + 7 ONES = _____
- 8) 14 HUNDREDS + 3 TENS + 4 ONES = _____
- 9) 9 THOUSANDS + 21 TENS + 8 ONES = _____
- 10) 3 HUNDREDS + 7 TENS + 2 THOUSANDS = _____
- 11) 8 TENS + 3 HUNDREDS + 5 THOUSANDS = _____
- 12) 72 ONES + 2 HUNDREDS + 4 THOUSANDS = _____
- 13) 16 HUNDREDS + 93 ONES = _____
- 14) 5 TENS + 7 THOUSANDS + 3 ONES = _____
- 15) 4 HUNDREDS + 5 THOUSANDS + 8 ONES = _____
- 16) 6 THOUSANDS + 3 ONES + 7 TENS = _____
- 17) 2 THOUSANDS + 9 HUNDREDS + 15 ONES = _____
- 18) 6 THOUSANDS + 13 TENS = _____
- 19) 8 THOUSANDS + 4 HUNDREDS + 16 ONES = _____
- 20) 3 ONES + 12 TENS + 4 THOUSANDS = _____
- 21) 6 ONES + 6 THOUSANDS + 22 TENS = _____
- 22) 28 ONES + 7 HUNDREDS + 1 THOUSAND = _____



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NUMBER RIDDLES 3A

Select the correct answer from a choice of 8 possibilities.

- 1) I am a 3 digit number.
I am greater than 350.
My hundreds digit is even.
I am not a multiple of 5.
Who am I?

782	495	328	294
684	583	835	962

- 2) I am not a multiple of 10.
My tens digit is a multiple of 3.
If you round me to the nearest 100, I become 500.
Who am I?

427	476	562	460
528	592	530	535



L.O: Solve multiplication and division problems.(rays)

1. Some children share 12 strawberries. Each child gets 3 strawberries. How many children are there?
2. Tulips are sold in bunches of 5. Randle buys 30 tulips. How many bunches does he buy?
3. David is giving a birthday party. He has invited nine children. He will give each child a goody-bag containing ten marbles. How many marbles will he give away in total?
4. A large bag of frozen chips costs 30p. How much do 3 large bags cost?
5. Kate's teacher has asked her to arrange 40 chairs in 5 equal rows in the hall. How many chairs will there be in each row?
6. Harry plants 3 trees in rows of 4. How many trees does he plant?
7. Jill saves 10p every week. She wants to buy a new game costing 60p. How many weeks is it before she can afford to buy the game?
8. A teacher bought 10 pencils. They cost 2p each. How much will she spend on the pencils?
9. Mr White wants 18 eggs. Eggs are sold in boxes of 3. How many boxes of eggs will Mr White need?
10. John spends £16 to buy 4 files. How much for each file?