

Worksheet Set - Mastering Numeration 3

SKILLS COVERED:

Written Forms of Numbers to 100

Number Order to 1000

Count by Fives to 1000

Place Value to 1000

Addition: up to 3 digit to 3 digit

Subtraction: up to 3 digit from 3 digit

Multiplication Facts to 49

Division Facts to 49

Money - to Ten Dollars

Fractions - Comparing

Fractions - Adding

Fraction & Decimal Equivalents

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Match the numbers with their written forms.

seventy-five	94
eighteen	72
twenty-six	75
ninety-four	48
forty-eight	67
eleven	59
sixty-seven	26
fifty-five	18
fifty-nine	55
seventy-two	11

Mastering Numeration 3 Essential Skills WRITTEN FORMS OF NUMBERS to 100

Write the written forms of the numbers you see.

82	



Write the number forms of the words you see.

eighty-six	
seventy	
sixty-two	
twenty-seven	
•	
seventy-one	
•	
thirty-eight	
· ·	
ninety-three	



Circle the biggest number.

152 172

89

23

Circle the biggest number.

402 502

602

302

Circle the biggest number.

582 568

586

528

Circle the smallest number.

610 601

616

611

Circle the smallest number.

279 927

229

297

Circle the smallest number.

105 511

101

111



Which sign belongs between these numbers?

> or < or =

512 515

502 ___ 205

141 144

814___811

*88*5 ___ *8*55

773 ___ 373

730 ___ 733

114___114

899 ___ 988

368___366

993___939

622 662

111 ___ 110

222 ___ 232

288 ___ 388

519___591



Circle the middle number.

577	757	575
220	200	222
947	749	744
555	515	511
772	722	727
388	838	833
466	664	444
133	131	311



Enter the place values for the number shown.

3	89	
hundreds,	tens,	ones
7	21	
hundreds,	tens,	ones
1	12	
hundreds,	tens,	ones
5	00	
	tens,	ones
1	08	
4 hundreds,	08 tens,	ones
3	89	
hundreds,	tens,	ones



412,_	Count by 5s starting from 412
689, <u> </u>	Count by 5s starting from 689
209,_	Count by 5s starting from 209
698, <u> </u>	Count by 5s starting from 698
	Count by 5s starting from 587
86,	Count by 5s starting from 86



	ount by 5s starting from 797 ,,,	,
	ount by 5s starting from 611 ,,	,
	ount by 5s starting from 888 ,,,	,
	ount by 5s starting from 178 ,,,	,
<i>c。</i> 221 ,	ount by 5s starting from 221	.
	ount by 5s starting from 679	و_



Count backwards by 5s starting from 519 519 ,
Count backwards by 5s starting from 547 547 ,
Count backwards by 5s starting from 291 291,
Count backwards by 5s starting from 903 903,,,,
Count backwards by 5s starting from 413 413,,,,
Count backwards by 5s starting from 822 822,,,,,



Put these nu	ımbers in	the right o	order: 13	3, 331, 1	13,131,	333, 111
	,		,	,	9	
Put these nu	ımbers in	the right o	order: 55	2, 225, 2	22, 255,	522, 555
	•	و	و	•	9	
Put these nu	ımbers in	the right o	order: 44	0, 400, 4	04, 444, 4	414, 411
	,	,	,	,	•	
Put these nu	ımbers in	the right o	order: 99	3, 903, 3	39, 933,	399, 3 <i>00</i>
	,	,	,		9	
Put these I	numbers i	n the right	order: 9	5, 599, 5	59, 59, 9	95, 955
	,	و	,	و	9	
Put these nu	ımbers in	the right o	order: 77	4, 444, 4	77,777,	747, 447
	<u> </u>		,	,	9	



Add the numbers:



Add the numbers:



Subtract the numbers:

- 23

- 55

- 33

- 51

- 17

- 19

- 82

- 27

- 17

- 39

- 25

- 28



Subtract the numbers:

Multiply the numbers:

$$2 \times 2 =$$

$$2 \times 4 = \underline{\hspace{1cm}}$$

$$2 \times 3 =$$

$$3 \times 3 = \underline{\hspace{1cm}}$$

$$3 \times 4 = \underline{\hspace{1cm}}$$

$$6 \times 3 =$$

$$8 \times 2 = \underline{\hspace{1cm}}$$

$$6 \times 5 =$$

$$6 \times 2 =$$

$$7 \times 5 = \underline{}$$

$$6 \times 4 =$$

$$5 \times 5 =$$

$$7 \times 7 =$$

Divide the numbers:

$$6 \div 3 =$$

$$6 \div 2 = _{---}$$

$$9 \div 3 =$$

$$7 \div 7 =$$

$$35 \div 7 =$$



How much money is here?

4 dollar bills, 3 quarters, 2 dimes, 6 pennies \$
8 dollar bills, 2 quarters, 2, nickels, 6 dimes, 3 pennies \$
1 dime, 2 dollar bills, 8 nickels \$
6 dollar bills, 2 quarters, 7 pennies \$
9 dollar bills, 3 quarters, 2 dimes, 4 pennies \$
2 dollar bills, 12 dimes, 5 pennies \$
7 dollar bills, 17 pennies, 5 dimes \$
3 dollar bills, 6 quarters, 5 dimes, 5 nickels, 3 pennies



Match the fractions with their written forms.

seven-eights	<u>5</u> 8
three-quarters	9
nine-elevenths	<u>5</u>
five-sevenths	4
four-sevenths	7
five-eighths	<i>8</i> 3
	4



Write the fraction that matches the written form you see.

eig	ht-n	inth	5 —
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Which sign belongs between these pairs of fractions?

$$\frac{1}{4}$$

$$\frac{2}{3}$$



Add the fractions.

$$\frac{1}{4} + \frac{1}{4} = --$$

$$\frac{1}{3} + \frac{1}{3} = --$$

$$\frac{2}{5} + \frac{1}{5} = --$$

$$\frac{3}{8} + \frac{1}{8} = -$$

$$\frac{2}{7} + \frac{2}{7} = --$$

$$\frac{1}{4} + \frac{1}{2} = --$$

$$\frac{4}{8} + \frac{3}{8} = --$$



Match each fraction with a decimal of equal value.

	1
0.4	4
0.7	<u>2</u> <u>5</u>
	9
0.25	10
0.75	3 4
0.9	1
	2
0.5	7