

# Table of Contents

Two-digit addition with regrouping, numbers to 100, rounding .....	5	Multiplication, division sets, perimeter, multiples .....	34
Two-digit addition with regrouping, rounding, place value, multiples .....	6	Multiplication, division, interpreting a graph, multiples ....	35
Two-digit addition with regrouping, rounding, place value, multiples .....	7	Multiplication, division, interpreting a graph, multiples ....	36
Two-digit addition with regrouping, rounding, place value, multiples .....	8	Division, critical thinking with area and perimeter, multiples .....	37
Two-digit addition with estimation, elapsed time, multiples, place value .....	9	Division, identifying angles, place value .....	38
Two-digit addition with estimation, elapsed time, place value, multiples .....	10	Division, identifying angles, elapsed time .....	39
Two-digit addition with estimation, elapsed time, place value, multiples .....	11	Division, two-dimensional shapes and angles, elapsed time .....	40
Three-addend addition, elapsed time, place value, multiples .....	12	Division, two-dimensional shapes and angles, place value .....	41
Three-addend addition, elapsed time, place value, multiples .....	13	Division, two-dimensional shapes, place value .....	42
Two-digit subtraction with regrouping, elapsed time, place value, multiples .....	14	Division, two-dimensional shapes, three-addend addition .....	43
Two-digit subtraction with regrouping, sets, multiples .....	15	Division, adding money values, elapsed time .....	44
Two-digit subtraction with regrouping, sets, place value, multiples .....	16	Division, adding money values, two-digit addition and subtraction .....	45
Two-digit subtraction with regrouping, sets, place value, multiples .....	17	Division, adding money values, arrays .....	46
Two-digit subtraction with estimation, sets, elapsed time, multiples .....	18	Division, fractions, place value .....	47
Two-digit subtraction with estimation, sets, elapsed time, multiples .....	19	Division, fractions, using a table .....	48
Two-digit subtraction with estimation, sets, multiples, elapsed time .....	20	Division, adding fractions, rounding .....	49
Addition and subtraction, sets, place value, multiples .....	21	Division and multiplication, adding fractions, rounding ...	50
Addition and subtraction, arrays, place value, multiples .....	22	Division and multiplication, adding fractions, area and perimeter .....	51
Addition and subtraction, arrays, place value, multiples .....	23	Three-digit addition with regrouping, adding fractions, comparing numbers .....	52
Addition and subtraction, arrays, place value, multiples .....	24	Three-digit addition with regrouping, adding fractions, perimeter .....	53
Addition and subtraction, arrays, using a table, multiples .....	25	Three-digit addition with regrouping, drawing fractions, comparing numbers .....	54
Addition and subtraction, arrays, multiples .....	26	Three-digit addition with regrouping, drawing fractions, comparing number values .....	55
Addition and subtraction, multiplication, rounding, multiples .....	27	Three-digit addition with regrouping, volume, frequency table .....	56
Multiplication, area, rounding, multiples .....	28	Three-digit addition with regrouping, volume, multiplication and division .....	57
Multiplication, area, comparing numbers, multiples .....	29	Three-digit subtraction with regrouping, critical thinking with volume, number words .....	58
Multiplication, area, comparing numbers, multiples .....	30	Three-digit subtraction with regrouping, number-sense riddles, identifying angles .....	59
Multiplication, perimeter, comparing number values, multiples .....	31	Three-digit subtraction with regrouping, number-sense riddles, two-dimensional shapes and angles .....	60
Multiplication, division sets, perimeter, multiples .....	32	Three-digit subtraction with regrouping, place value, two-dimensional shapes .....	61
Multiplication, division sets, perimeter, multiples .....	33	Three-digit subtraction with regrouping, place value, multiplication and division .....	62
		Three-digit subtraction with regrouping, place value, adding money values .....	63
		Three-digit addition and subtraction with regrouping, place value, multiplication and division .....	64



Three-digit addition and subtraction with regrouping, place value, elapsed time .....	65	Three-digit subtraction with zeros, adding fractions, volume .....	85
Three-digit addition and subtraction with regrouping, number words, multiplication and division .....	66	Three-digit subtraction with zeros, fractions, number words .....	86
Three-digit addition and subtraction with regrouping, number words, frequency table .....	67	Three-digit subtraction with zeros, fractions, frequency table .....	87
Multiplying by a one-digit number, ordering large numbers, drawing fractions .....	68	Three-digit subtraction with zeros, adding fractions, rounding .....	88
Multiplying by a one-digit number, ordering large numbers, volume .....	69	Three-digit subtraction with zeros, adding fractions, comparing number values .....	89
Multiplying by a one-digit number, elapsed time to nearest minute, adding fractions .....	70	Three-digit subtraction with zeros, adding fractions, ordering large numerals .....	90
Multiplying by a one-digit number, elapsed time to nearest minute, number-sense riddles .....	71	Three-digit subtraction with zeros, adding fractions, elapsed time to nearest minute .....	91
Multiplying by a one-digit number, elapsed time to nearest minute, identifying angles .....	72	Three-digit subtraction with regrouping, adding fractions, adding money values .....	92
Dividing by one-digit numbers, elapsed time to nearest minute, place value .....	73	Three-digit subtraction with regrouping, adding fractions, place value .....	93
Dividing by one-digit numbers, elapsed time to nearest minute, two-dimensional shapes .....	74	Three-digit addition and subtraction with regrouping, adding three fractions, three-dimensional geometry ..	94
Dividing by one-digit numbers, elapsed time to nearest minute, place value .....	75	Four-digit addition and subtraction with regrouping, subtracting fractions, giving change .....	95
Dividing by one-digit numbers, three-dimensional geometry, adding money values .....	76	Four-digit addition and subtraction with regrouping, subtracting fractions, giving change .....	96
Dividing by one-digit numbers, elapsed time to nearest minute, three-dimensional geometry .....	77	Multiplying three-digit numbers by one-digit multipliers, subtracting fractions, giving change .....	97
Division and multiplication, place value, critical thinking with geometry .....	78	Multiplying four-digit numbers by one-digit multipliers, subtracting fractions, giving change .....	98
Division and multiplication, critical thinking with geometry, drawing fractions .....	79	Dividing by one-digit numbers, subtracting fractions, giving change .....	99
Three-digit addition with regrouping, critical thinking with geometry .....	80	Dividing by one-digit numbers, subtracting fractions, adding money values .....	100
Three-digit addition with regrouping, drawing fractions, three-dimensional geometry .....	81	Division and multiplication, critical thinking with money ..	101
Three-digit addition with regrouping, drawing fractions, number-sense riddles .....	82	Division and multiplication, volume, number-sense riddles .....	102
Three-digit addition with three addends, adding fractions, area and perimeter .....	83	Addition, subtraction, division, and multiplication; adding and subtracting fractions; area and perimeter .....	103
Three-digit addition with three addends, adding fractions, perimeter .....	84		





Name \_\_\_\_\_

▲ Add or subtract.

$$\begin{array}{r} 647 \\ - 513 \\ \hline \end{array}$$

$$\begin{array}{r} 521 \\ + 375 \\ \hline \end{array}$$

$$\begin{array}{r} 672 \\ + 104 \\ \hline \end{array}$$

$$\begin{array}{r} 486 \\ - 325 \\ \hline \end{array}$$

$$\begin{array}{r} 352 \\ + 622 \\ \hline \end{array}$$

$$\begin{array}{r} 227 \\ + 512 \\ \hline \end{array}$$

$$\begin{array}{r} 603 \\ + 214 \\ \hline \end{array}$$

$$\begin{array}{r} 794 \\ - 521 \\ \hline \end{array}$$

$$\begin{array}{r} 857 \\ - 352 \\ \hline \end{array}$$

$$\begin{array}{r} 939 \\ - 137 \\ \hline \end{array}$$

▲ Round to the nearest hundred.

736 \_\_\_\_\_ 129 \_\_\_\_\_ 638 \_\_\_\_\_

978 \_\_\_\_\_ 283 \_\_\_\_\_ 552 \_\_\_\_\_

761 \_\_\_\_\_ 327 \_\_\_\_\_ 810 \_\_\_\_\_

**Bonus Box:** Find ten objects less than 3 centimetres long. List each and record its measurement in centimetres. Graph your findings.

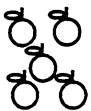
▲ On the first line, write the repeated addition sentence. Describe each group of sets by filling in the blanks. On the third line, write the multiplication problem. The first one is done for you.



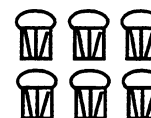
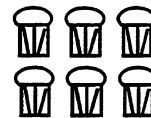
$$4 + 4 + 4 = 12$$

\_\_\_\_\_ sets of \_\_\_\_\_ equals \_\_\_\_\_ .

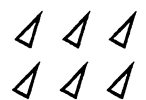
$$3 \times 4 = 12$$



\_\_\_\_\_ sets of \_\_\_\_\_ equals \_\_\_\_\_ .



\_\_\_\_\_ sets of \_\_\_\_\_ equals \_\_\_\_\_ .



\_\_\_\_\_ sets of \_\_\_\_\_ equals \_\_\_\_\_ .

▲ Write the multiples of each number.

1 \_\_\_\_\_

9 \_\_\_\_\_



Name \_\_\_\_\_

▲ Multiply. Draw the sets for each problem. The first one is done for you.

$1 \times 2 = 2$

$3 \times 1 =$

$1 \times 5 =$



$4 \times 1 =$

$1 \times 9 =$

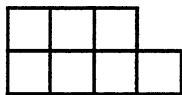
$8 \times 1 =$

$1 \times 7 =$

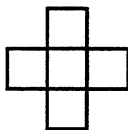
$1 \times 1 =$

$6 \times 1 =$

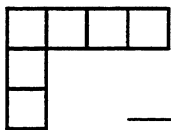
▲ Find the area of each figure.



\_\_\_\_\_ square units



\_\_\_\_\_ square units



\_\_\_\_\_ square units

▲ Round to the nearest ten.

637 \_\_\_\_\_ 226 \_\_\_\_\_ 672 \_\_\_\_\_

527 \_\_\_\_\_ 182 \_\_\_\_\_ 421 \_\_\_\_\_

459 \_\_\_\_\_ 360 \_\_\_\_\_ 969 \_\_\_\_\_

**Bonus Box:** Show four ways to make \$1.00.

▲ Write the multiples of each number.

3 \_\_\_\_\_

6 \_\_\_\_\_



Name \_\_\_\_\_

▲ Divide. Draw the sets for each problem.

$12 \div 2 =$

$10 \div 2 =$

$4 \div 2 =$

$8 \div 2 =$

$14 \div 2 =$

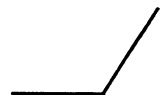
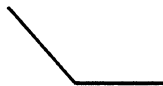
$18 \div 2 =$

$16 \div 2 =$

$6 \div 2 =$

$2 \div 2 =$

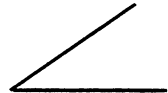
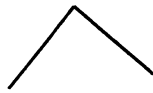
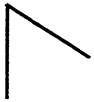
▲ Label each angle right, acute or obtuse.



\_\_\_\_\_

\_\_\_\_\_

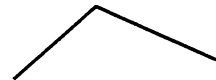
\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

▲ Write the value of the underlined digit.

4 215 732829 001

\_\_\_\_\_

\_\_\_\_\_

29 1747 102 833

\_\_\_\_\_

\_\_\_\_\_

**Bonus Box:** Write the multiples for the even numbers between 1 and 10.