Name : _____ Score : _____

Teacher : _____ Date : _____

5 + 5	7 + 6	3 + 8	7 + 9	9 + 5
6 + 5	7 + 2	4 + 9	6 + 4	2 + 8
9 + 6	7 + 8	1 + 7	2 + 1	9 + 9
9 + 3	4 + 2	1 + 6	1 + 3	6 + 9

We are learning to add one-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

5 + 5 = 10	7 + 6 = 13	3 + 8 = 11	7 + 9 = 16	9 + 5 = 14
6 + 5 = 11	7 + 2 = 9	4 + 9 = 13	6 + 4 = 10	2 + 8 = 10
9 + 6 = 15	7 + 8 = 15	1 + 7 = 8	2 + 1 = 3	9 + 9 = 18
9 + 3 = 12	4 + 2 = 6	1 + 6 = 7	1 + 3 = 4	6 + 9 = 15

We are learning to add one-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

58 + 57	31 + 70	28 + 19	16 + 15	51 + 35
27 + 65	47 + 69	60 + 86	31 + 45	86 + 27
58 + 69	22 + 14	96 + 43	81 + 75	16 + 44
50 + 88	88 + 89	76 + 65	63 + 79	26 + 51

We are learning to add two-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

58 + 57 = 115	31 + 70 = 101	28 + 19 = 47	16 + 15 = 31	51 + 35 = 86
27 + 65 = 92	47 + 69 = 116	60 + 86 = 146	31 + 45 = 76	86 + 27 = 113
58 + 69 = 127	22 + 14 = 36	96 + 43 = 139	81 + 75 = 156	16 + 44 = 60
50 + 88 = 138	88 + 89 = 177	76 + 65 = 141	63 + 79 = 142	26 + 51 = 77

We are learning to add two-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

184 + 618	408 + 386	770 + 399	527 + 896	185 + 200
206 + 662	108 + 615	270 + 448	603 + 542	230 + 628
211 + 216	136 + 231	994 + 360	256 + 330	636 + 139
263 + 517	251 + 386	515 + 774	117 + 297	385 + 687

We are learning to add three-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

184 + 618 = 802	408 + 386 = 794	770 + 399 = 1169	527 + 896 = 1423	185 + 200 = 385
206 + 662 = 868	108 + 615 = 723	270 + 448 = 718	603 + 542 = 1145	230 + 628 = 858
211 + 216 = 427	136 + 231 = 367	994 + 360 = 1354	256 + 330 = 586	636 + 139 = 775
263 + 517 = 780	251 + 386 = 637	515 + 774 = 1289	117 + 297 = 414	385 + 687 = 1072

We are learning to add three-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

9796 + 1795	9060 + 9264	7141 + 2574	8977 + 5229	8348 + 9862
6915 + 2994	3293 + 4577	2977 + 2451	6860 + 8784	4563 + 8416
7430 + 9411	1204 + 9510	8066 + 5676	4422 + 8781	9340 + 7863
8390 + 5109	1166 + 2323	8848 + 7847	5803 + 7183	9181 + 4329

We are learning to add four-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

9796 + 1795 11591	9060 + 9264 18324	7141 + 2574 9715	8977 + 5229 14206	8348 + 9862 18210
6915 + 2994 9909	3293 + 4577 7870	2977 + 2451 5428	6860 + 8784 15644	4563 + 8416 12979
7430 + 9411 16841	1204 + 9510 10714	8066 + 5676 13742	4422 + 8781 13203	9340 + 7863 17203
8390 + 5109 13499	1166 + 2323 3489	8848 + 7847 16695	5803 + 7183 12986	9181 + 4329 13510

We are learning to add four-digit numbers.

Math-Aids.Com
Addition Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

5 - 2	3 - 1	6 - 1	6 - 3	6 - 1
8 - 7	2 - 1	9 - 0	9 - 2	8 - 4
7 - 7	7 - 7	3 - 0	8 - 0	4 - 2
7 - 0	5 - 1	2 - 2	8 - 7	9 - 7

We are learning to subtract one-digit.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

5 - 2 = 3	3 - 1 = 2	6 - 1 = 5	6 - 3 = 3	6 - 1 = 5
8 - 7 = 1	2 - 1 = 1	9 - 0 = 9	9 - 2 = 7	8 - 4 = 4
7 - 7 = 0	7 - 7 = 0	3 - 0 = 3	8 - 0 = 8	4 - 2 = 2
7 - 0 = 7	5 - 1 = 4	2 - 2 = 0	8 - 7 = 1	9 - 7 = 2

We are learning to subtract one-digit.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

29 - 26	14 - 10	69 - 63	89 - 72	84 - 76
84 - 77	53 - 45	75 - 16	32 - 18	62 - 41
47 - 29	56 - 20	48 - 34	58 - 32	45 - 44
92 - 47	88 - 53	62 - 14	74 - 36	81 - 76

We are learning to subtract two-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

29 - 26 = 3	14 - 10 = 4	69 - 63 = 6	89 - 72 = 17	84 - 76 = 8
84 - 77 = 7	53 - 45 = 8	75 - 16 = 59	32 - 18 = 14	62 - 41 = 21
47 - 29 = 18	56 - 20 = 36	48 - 34 = 14	58 - 32 = 26	45 - 44 = 1
92 - 47 = 45	88 - 53 = 35	62 - 14 = 48	74 - 36 = 38	81 - 76 = 5

We are learning to subtract two-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

225 - 149	942 - 237	905 - 381	851 - 620	781 - 621
650 - 348	732 - 471	773 - 194	294 - 230	389 - 245
982 - 399	679 - 571	978 - 591	143 - 105	648 - 511
534 - 194	671 - 390	844 - 155	997 - 779	892 - 686

We are learning to subtract three-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

225 - 149 = 76	942 - 237 = 705	905 - 381 = 524	851 - 620 = 231	781 - 621 = 160
650 - 348 = 302	732 - 471 = 261	773 - 194 = 579	294 - 230 = 64	389 - 245 = 144
982 - 399 = 583	679 - 571 = 108	978 - 591 = 387	143 - 105 = 38	648 - 511 = 137
534 - 194 = 340	671 - 390 = 281	844 - 155 = 689	997 - 779 = 218	892 - 686 = 206

We are learning to subtract three-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

9395 - 7078	7655 - 1383	6437 - 3071	4503 - 3733	9308 - 6625
5314 - 1651	8343 - 8206	6176 - 1572	8131 - 3044	8733 - 4072
9381 - 1952	6146 - 5331	5472 - 5394	6119 - 3226	8390 - 2242
8705 - 7062	7711 - 6138	8214 - 5877	7083 - 2170	6706 - 1781

We are learning to subtract four-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

9395 - 7078 = 2317	7655 - 1383 = 6272	6437 - 3071 = 3366	4503 - 3733 = 770	9308 - 6625 = 2683
5314 - 1651 = 3663	8343 - 8206 = 137	6176 - 1572 = 4604	8131 - 3044 = 5087	8733 - 4072 = 4661
9381 - 1952 = 7429	6146 - 5331 = 815	5472 - 5394 = 78	6119 - 3226 = 2893	8390 - 2242 = 6148
8705 - 7062 = 1643	7711 - 6138 = 1573	8214 - 5877 = 2337	7083 - 2170 = 4913	6706 - 1781 = 4925

We are learning to subtract four-digits.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

5 x 3	1 x 5	5 x 5	0 x 2	1 x 10
1 x 5	2 x 7	0 x 11	5 x 3	2 x 0
5 x 9	1 x 9	2 x 3	0 x 1	10 x 5
2 x 9	0 x 2	2 x 9	1 x 12	5 x 4

We are learning to multiply by 0,1,2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

5 x 3 = 15	1 x 5 = 5	5 x 5 = 25	0 x 2 = 0	1 x 10 = 10
1 x 5 = 5	2 x 7 = 14	0 x 11 = 0	5 x 3 = 15	2 x 0 = 0
5 x 9 = 45	1 x 9 = 9	2 x 3 = 6	0 x 1 = 0	10 x 5 = 50
2 x 9 = 18	0 x 2 = 0	2 x 9 = 18	1 x 12 = 12	5 x 4 = 20

We are learning to multiply by 0,1,2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

---

2 x 8	5 x 2	2 x 7	5 x 8	2 x 4
10 x 1	2 x 7	1 x 8	5 x 4	1 x 11
5 x 2	2 x 7	2 x 9	5 x 1	1 x 12
2 x 0	5 x 11	1 x 0	1 x 6	1 x 3

We are learning to multiply by 1,2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

---

2 x 8 = 16	5 x 2 = 10	2 x 7 = 14	5 x 8 = 40	2 x 4 = 8
10 x 1 = 10	2 x 7 = 14	1 x 8 = 8	5 x 4 = 20	1 x 11 = 11
5 x 2 = 10	2 x 7 = 14	2 x 9 = 18	5 x 1 = 5	1 x 12 = 12
2 x 0 = 0	5 x 11 = 55	1 x 0 = 0	1 x 6 = 6	1 x 3 = 3

We are learning to multiply by 1,2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

2 x 2	10 x 10	2 x 10	10 x 5	2 x 8
5 x 11	10 x 5	10 x 7	10 x 2	2 x 11
5 x 10	2 x 5	2 x 7	10 x 1	2 x 12
2 x 5	2 x 10	10 x 6	2 x 12	5 x 9

We are learning to multiply by 2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

2 x 2 = 4	10 x 10 = 100	2 x 10 = 20	10 x 5 = 50	2 x 8 = 16
5 x 11 = 55	10 x 5 = 50	10 x 7 = 70	10 x 2 = 20	2 x 11 = 22
5 x 10 = 50	2 x 5 = 10	2 x 7 = 14	10 x 1 = 10	2 x 12 = 24
2 x 5 = 10	2 x 10 = 20	10 x 6 = 60	2 x 12 = 24	5 x 9 = 45

We are learning to multiply by 2,5 and 10.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

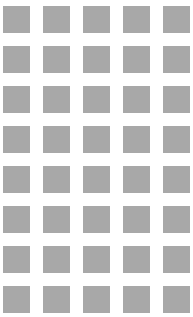
1)

____ rows

____ columns

____ x ____ = ____

2)



____ rows

____ columns

____ x ____ = ____

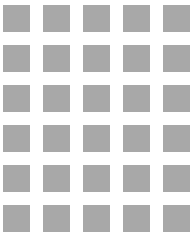
3)

____ rows

____ columns

____ x ____ = ____

4)



____ rows

____ columns

____ x ____ = ____

We are learning to multiply using arrays.

Math-Aids.Com

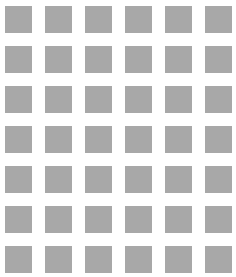
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

5)



____ rows

____ columns

____ x ____ = ____

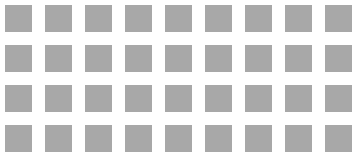
6)

____ rows

____ columns

____ x ____ = ____

7)

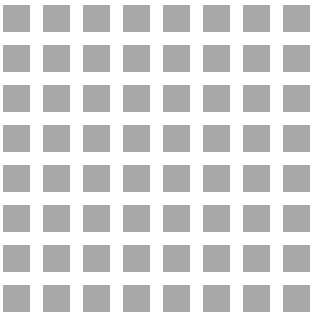


____ rows

____ columns

____ x ____ = ____

8)



____ rows

____ columns

____ x ____ = ____

We are learning to multiply using arrays.

Math-Aids.Com

Name : _____ Score : _____

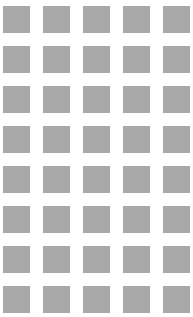
Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

1)

2)

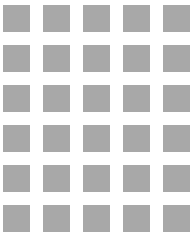


1) 2 rows, 9 columns, 2 x 9 = 18

2) 8 rows, 5 columns, 8 x 5 = 40

3)

4)



3) 2 rows, 5 columns, 2 x 5 = 10

4) 6 rows, 5 columns, 6 x 5 = 30

We are learning to multiply using arrays.

Math-Aids.Com

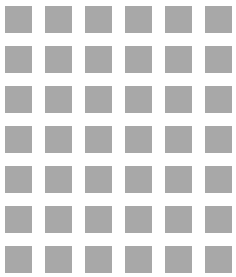
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

5)



7 rows

6 columns

7 x 6 = 42

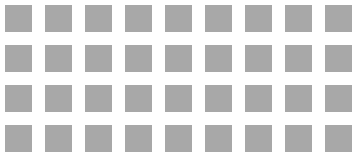
6)

2 rows

8 columns

2 x 8 = 16

7)

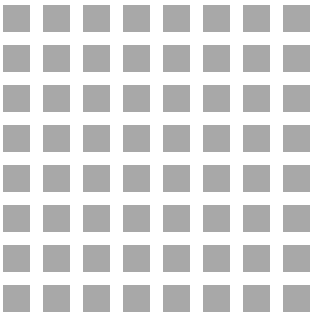


4 rows

9 columns

4 x 9 = 36

8)



8 rows

8 columns

8 x 8 = 64

We are learning to multiply using arrays.

Math-Aids.Com

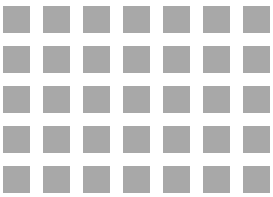
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

1)

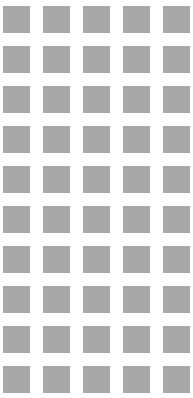


____ rows

____ columns

____ x ____ = ____

2)

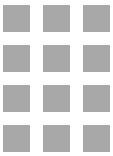


____ rows

____ columns

____ x ____ = ____

3)

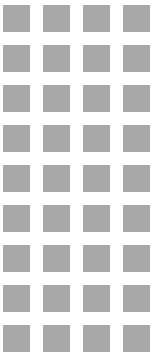


____ rows

____ columns

____ x ____ = ____

4)



____ rows

____ columns

____ x ____ = ____

We are learning to multiply using arrays.

Math-Aids.Com

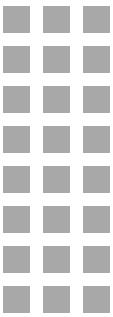
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

5)

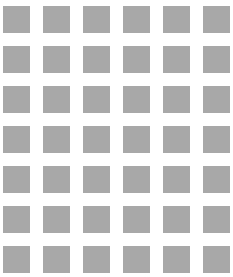


____ rows

____ columns

____ x ____ = ____

6)

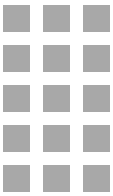


____ rows

____ columns

____ x ____ = ____

7)

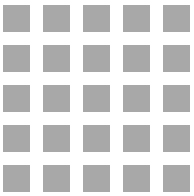


____ rows

____ columns

____ x ____ = ____

8)



____ rows

____ columns

____ x ____ = ____

We are learning to multiply using arrays.

Math-Aids.Com

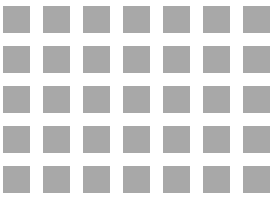
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

1)

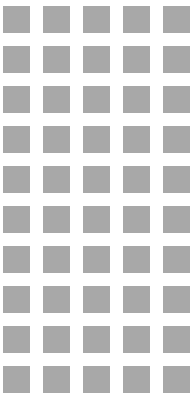


5 rows

7 columns

5 x 7 = 35

2)

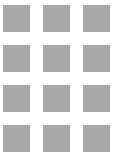


10 rows

5 columns

10 x 5 = 50

3)

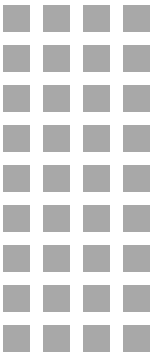


4 rows

3 columns

4 x 3 = 12

4)



9 rows

4 columns

9 x 4 = 36

We are learning to multiply using arrays.

Math-Aids.Com

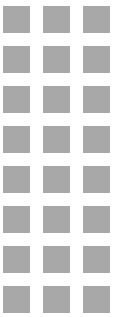
Name : _____ Score : _____

Teacher : _____ Date : _____

Learning Multiplication with Arrays

For each problem, write the number of rows and columns, and then write out a multiplication equation to describe the array.

5)

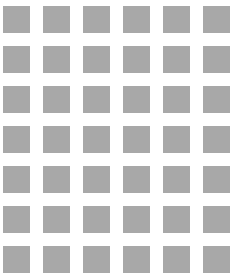


8 rows

3 columns

8 x 3 = 24

6)

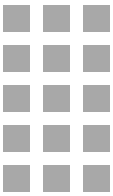


7 rows

6 columns

7 x 6 = 42

7)

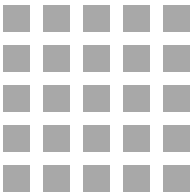


5 rows

3 columns

5 x 3 = 15

8)



5 rows

5 columns

5 x 5 = 25

We are learning to multiply using arrays.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

1) A parking lot at a bank has 7 rows of parking spaces, and each row can fit 8 cars. How many cars in total can the parking lot fit?

____ x ____ = _____

Total Number of cars: _____

2) At Will's Wacky Fun House, Will has 4 rooms which hold 1 goofy mirror each. In total, how many mirrors are in this fun house?

____ x ____ = _____

Total Number of mirrors: _____

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

3) A particular bookcase in a library has 8 shelves that can each hold 3 books. In total, how many books can this bookcase hold?

____ x ____ = _____

Total Number of books: _____

4) Lisa has a garden and is looking to plant 6 rows filled with 1 tomato each. How many tomatoes will Lisa be planting?

____ x ____ = _____

Total Number of tomatoes: _____

Math-Aids.Com

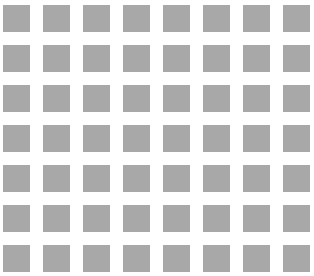
Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

1) A parking lot at a bank has 7 rows of parking spaces, and each row can fit 8 cars. How many cars in total can the parking lot fit?



7 x 8 = 56

Total Number of cars: 56

2) At Will's Wacky Fun House, Will has 4 rooms which hold 1 goofy mirror each. In total, how many mirrors are in this fun house?

4 x 1 = 4

Total Number of mirrors: 4

Math-Aids.Com

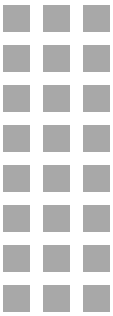
Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

3) A particular bookcase in a library has 8 shelves that can each hold 3 books. In total, how many books can this bookcase hold?



8 x 3 = 24

Total Number of books: 24

4) Lisa has a garden and is looking to plant 6 rows filled with 1 tomato each. How many tomatoes will Lisa be planting?

6 x 1 = 6

Total Number of tomatoes: 6

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

1) A parking lot at a bank has 8 rows of parking spaces, and each row can fit 6 cars. How many cars in total can the parking lot fit?

____ x ____ = _____

Total Number of cars: _____

2) A particular bookcase in a library has 10 shelves that can each hold 8 books. In total, how many books can this bookcase hold?

____ x ____ = _____

Total Number of books: _____

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

3) On the control panel of a jet airplane, there are 3 rows filled with 1 button each. How many different buttons in total are on this control panel?

____ x ____ = _____

Total Number of buttons: _____

4) Amy devotes equal study time to all 4 of her classes. If Amy spends 6 hours a week studying for each class, how much time does she spend studying in total?

____ x ____ = _____

Total Number of hours: _____

Math-Aids.Com

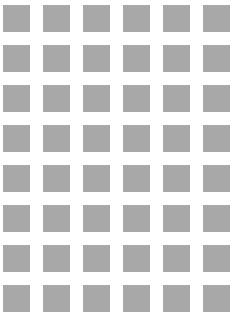
Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

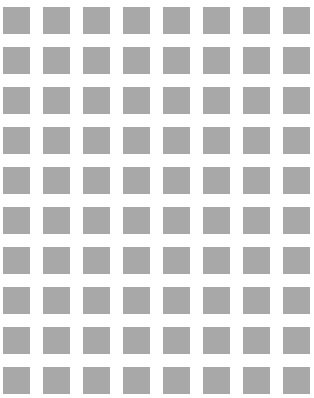
1) A parking lot at a bank has 8 rows of parking spaces, and each row can fit 6 cars. How many cars in total can the parking lot fit?



8 x 6 = 48

Total Number of cars: 48

2) A particular bookcase in a library has 10 shelves that can each hold 8 books. In total, how many books can this bookcase hold?



10 x 8 = 80

Total Number of books: 80

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Array Word Problems

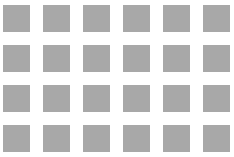
For each word problem, draw an array based off the description. Then, write a multiplication equation and the total number of units in the array you have drawn.

3) On the control panel of a jet airplane, there are 3 rows filled with 1 button each. How many different buttons in total are on this control panel?

3 x 1 = 3

Total Number of buttons: 3

4) Amy devotes equal study time to all 4 of her classes. If Amy spends 6 hours a week studying for each class, how much time does she spend studying in total?



4 x 6 = 24

Total Number of hours: 24

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

12 ÷ 1 =	14 ÷ 2 =	50 ÷ 10 =	50 ÷ 10 =
2 ÷ 1 =	14 ÷ 2 =	55 ÷ 5 =	60 ÷ 10 =
12 ÷ 2 =	120 ÷ 10 =	45 ÷ 5 =	9 ÷ 1 =
40 ÷ 5 =	20 ÷ 5 =	50 ÷ 5 =	10 ÷ 1 =
8 ÷ 1 =	20 ÷ 10 =	6 ÷ 2 =	6 ÷ 2 =

We are learning to divide by 1,2,5 and 10.

Math-Aids.Com
Division Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

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12 ÷ 1 = 12	14 ÷ 2 = 7	50 ÷ 10 = 5	50 ÷ 10 = 5
2 ÷ 1 = 2	14 ÷ 2 = 7	55 ÷ 5 = 11	60 ÷ 10 = 6
12 ÷ 2 = 6	120 ÷ 10 = 12	45 ÷ 5 = 9	9 ÷ 1 = 9
40 ÷ 5 = 8	20 ÷ 5 = 4	50 ÷ 5 = 10	10 ÷ 1 = 10
8 ÷ 1 = 8	20 ÷ 10 = 2	6 ÷ 2 = 3	6 ÷ 2 = 3

We are learning to divide by 1,2,5 and 10.

Math-Aids.Com
Division Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

18 ÷ 2 =	20 ÷ 5 =	70 ÷ 10 =	30 ÷ 5 =
14 ÷ 2 =	16 ÷ 2 =	10 ÷ 1 =	2 ÷ 2 =
6 ÷ 2 =	2 ÷ 1 =	8 ÷ 1 =	50 ÷ 5 =
20 ÷ 10 =	6 ÷ 1 =	50 ÷ 10 =	10 ÷ 10 =
12 ÷ 1 =	30 ÷ 10 =	60 ÷ 5 =	20 ÷ 5 =

We are learning to divide by 1,2,5 and 10.

Math-Aids.Com
Division Worksheets

Name : _____ Score : _____

Teacher : _____ Date : _____

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18 ÷ 2 = 9	20 ÷ 5 = 4	70 ÷ 10 = 7	30 ÷ 5 = 6
14 ÷ 2 = 7	16 ÷ 2 = 8	10 ÷ 1 = 10	2 ÷ 2 = 1
6 ÷ 2 = 3	2 ÷ 1 = 2	8 ÷ 1 = 8	50 ÷ 5 = 10
20 ÷ 10 = 2	6 ÷ 1 = 6	50 ÷ 10 = 5	10 ÷ 10 = 1
12 ÷ 1 = 12	30 ÷ 10 = 3	60 ÷ 5 = 12	20 ÷ 5 = 4

We are learning to divide by 1,2,5 and 10.

Math-Aids.Com
Division Worksheets

Words and Phrases to Math Symbols

Addition

Plus
And
Total of
Altogether Increased By
Combined Add Sum
Together More Than
Added To
In All
Make

Subtraction

Subtract Gave Take Away
Decrease By Fewer Minus
Shared Fewer Than Less Than
Difference Less

Multiplication

Times Triple
Double Product
Multiplied By
OF
Increased By a Factor
Twice Multiple

Division

Quotient of Per Ratio of
Divided By Half Divisor
Divided Into Percent Split Up

Equals

Is Are Were Was

Will Be Yields Sold For

Parenthesis Words

The Quantity of
Twice the sum of
Times the sum of
Times the difference of
Plus the difference of

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Tom grew 48 watermelons. Sandy grew 37 watermelons. How many watermelons did they grow in total ? _____

2) Fred found 33 seashells and Melanie found 47 seashells on the beach. How many seashells did they find together ? _____

3) Dan picked 32 limes and Benny picked 44 limes from the lime tree. How many limes were picked in all ? _____

4) There are 15 erasers in the drawer. Tom placed 10 more erasers in the drawer. How many erasers are now there in total ? _____

5) Tim has 18 books. Fred has 16 books. How many books do they have together ? _____

6) Tim went to 46 football games this year. He went to 29 games last year. How many football games did Tim go to in total ? _____

7) Fred had 28 pennies in his bank. His dad gave him 45 more pennies. How many pennies does he have now ? _____

8) Joan had 25 baseball cards. Mary gave Joan 36 new baseball cards. How many baseball cards does Joan have now ? _____

9) Melanie has 39 green balloons Keith has 46 green balloons. How many green balloons do they have in total ? _____

10) There are 37 rose bushes currently in the park. Park workers will plant 35 more rose bushes today. How many rose bushes will the park have when the workers are finished ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Tom grew 48 watermelons. Sandy grew 37 watermelons. How many watermelons did they grow in total ?

85 watermelons

2) Fred found 33 seashells and Melanie found 47 seashells on the beach. How many seashells did they find together ?

80 seashells

3) Dan picked 32 limes and Benny picked 44 limes from the lime tree. How many limes were picked in all ?

76 limes

4) There are 15 erasers in the drawer. Tom placed 10 more erasers in the drawer. How many erasers are now there in total ?

25 erasers

5) Tim has 18 books. Fred has 16 books. How many books do they have together ?

34 books

6) Tim went to 46 football games this year. He went to 29 games last year. How many football games did Tim go to in total ?

75 games

7) Fred had 28 pennies in his bank. His dad gave him 45 more pennies. How many pennies does he have now ?

73 pennies

8) Joan had 25 baseball cards. Mary gave Joan 36 new baseball cards. How many baseball cards does Joan have now ?

61 baseball cards

9) Melanie has 39 green balloons Keith has 46 green balloons. How many green balloons do they have in total ?

85 green balloons

10) There are 37 rose bushes currently in the park. Park workers will plant 35 more rose bushes today. How many rose bushes will the park have when the workers are finished ?

72 rose bushes

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Melanie picked 41 apples and Sam picked 20 apples from the apple tree. How many apples were picked in all ? _____

2) There are 23 pencils in the drawer. Sally placed 38 more pencils in the drawer. How many pencils are now there in all ? _____

3) There are thirty-six walnut trees currently in the park. Park workers will plant seventeen more walnut trees today. How many walnut trees will the park have when the workers are finished ? _____

4) Alyssa had 21 dimes in her bank. Her dad gave her 18 more dimes. How many dimes does she have now ? _____

5) Dan grew thirty-six cantaloupes. Sara grew sixteen cantaloupes. How many cantaloupes did they grow in total ? _____

6) Sally had forty-nine baseball cards. Benny gave Sally thirty-seven new baseball cards. How many baseball cards does Sally have now ? _____

7) Jessica has 45 books. Alyssa has 24 books. How many books do they have together ? _____

8) Sally has twelve red marbles Keith has twenty-four red marbles. How many red marbles do they have in total ? _____

9) Jason found 41 seashells and Dan found 46 seashells on the beach. How many seashells did they find together ? _____

10) Keith went to thirty-two football games this year. He went to thirty-eight games last year. How many football games did Keith go to in all ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Melanie picked 41 apples and Sam picked 20 apples from the apple tree. How many apples were picked in all ?

61 apples

2) There are 23 pencils in the drawer. Sally placed 38 more pencils in the drawer. How many pencils are now there in all ?

61 pencils

3) There are thirty-six walnut trees currently in the park. Park workers will plant seventeen more walnut trees today. How many walnut trees will the park have when the workers are finished ?

53 walnut trees

4) Alyssa had 21 dimes in her bank. Her dad gave her 18 more dimes. How many dimes does she have now ?

39 dimes

5) Dan grew thirty-six cantaloupes. Sara grew sixteen cantaloupes. How many cantaloupes did they grow in total ?

52 cantaloupes

6) Sally had forty-nine baseball cards. Benny gave Sally thirty-seven new baseball cards. How many baseball cards does Sally have now ?

86 baseball cards

7) Jessica has 45 books. Alyssa has 24 books. How many books do they have together ?

69 books

8) Sally has twelve red marbles Keith has twenty-four red marbles. How many red marbles do they have in total ?

36 red marbles

9) Jason found 41 seashells and Dan found 46 seashells on the beach. How many seashells did they find together ?

87 seashells

10) Keith went to thirty-two football games this year. He went to thirty-eight games last year. How many football games did Keith go to in all ?

70 games

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Sally picked 45 apples from the orchard, and gave 17 apples to Dan. How many apples does Sally have now ? _____

2) Alyssa had 38 nickels in her bank. She spent 12 of her nickels. How many nickels does she have now ? _____

3) There are 49 crayons in the drawer. Jason took 23 crayons from the drawer. How many crayons are now in the drawer ? _____

4) Dan's high school played 42 soccer games this year. He attended 17 games. How many soccer games did Dan miss ? _____

5) Sandy found 47 seashells on the beach, she gave Sally 10 of the seashells. How many seashells does she now have ? _____

6) There are 33 maple trees currently in the park. Park workers had to cut down 12 maple trees that were damaged. How many maple trees will be in the park when the workers are finished ? _____

7) Dan grew 43 watermelons, but the rabbits ate 25 watermelons. How many watermelons does Dan have left ? _____

8) Alyssa has 42 baseball cards. Fred bought 12 of Alyssa's baseball cards. How many baseball cards does Alyssa have now ? _____

9) Tim decided to sell all of his old books. He gathered up 37 books to sell. He sold 18 books in a yard sale. How many books does Tim now have ? _____

10) Dan has 48 yellow balloons, he gave Fred 12 of the balloons. How many yellow balloons does he now have ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Sally picked 45 apples from the orchard, and gave 17 apples to Dan. How many apples does Sally have now ?

28 apples

2) Alyssa had 38 nickels in her bank. She spent 12 of her nickels. How many nickels does she have now ?

26 nickels

3) There are 49 crayons in the drawer. Jason took 23 crayons from the drawer. How many crayons are now in the drawer ?

26 crayons

4) Dan's high school played 42 soccer games this year. He attended 17 games. How many soccer games did Dan miss ?

25 games

5) Sandy found 47 seashells on the beach, she gave Sally 10 of the seashells. How many seashells does she now have ?

37 seashells

6) There are 33 maple trees currently in the park. Park workers had to cut down 12 maple trees that were damaged. How many maple trees will be in the park when the workers are finished ?

21 maple trees

7) Dan grew 43 watermelons, but the rabbits ate 25 watermelons. How many watermelons does Dan have left ?

18 watermelons

8) Alyssa has 42 baseball cards. Fred bought 12 of Alyssa's baseball cards. How many baseball cards does Alyssa have now ?

30 baseball cards

9) Tim decided to sell all of his old books. He gathered up 37 books to sell. He sold 18 books in a yard sale. How many books does Tim now have ?

19 books

10) Dan has 48 yellow balloons, he gave Fred 12 of the balloons. How many yellow balloons does he now have ?

36 yellow balloons

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Jessica picked thirty-five apples from the orchard, and gave eleven apples to Benny. How many apples does Jessica have now ? _____

2) Jason has forty Pokemon cards. Mary bought ten of Jason's Pokemon cards. How many Pokemon cards does Jason have now ? _____

3) Tom grew thirty-four carrots, but the rabbits ate twelve carrots. How many carrots does Tom have left ? _____

4) Melanie had forty nickels in her bank. She spent fourteen of her nickels. How many nickels does she have now ? _____

5) Sara decided to sell all of her old books. She gathered up forty-six books to sell. She sold fifteen books in a yard sale. How many books does Sara now have ? _____

6) There are 41 erasers in the drawer. Sandy took 15 erasers from the drawer. How many erasers are now in the drawer ? _____

7) Sally found 35 seashells on the beach, she gave Sandy 16 of the seashells. How many seashells does she now have ? _____

8) Nancy has 41 violet balloons, she gave Tim 11 of the balloons. How many violet balloons does she now have ? _____

9) There are 43 oak trees currently in the park. Park workers had to cut down 23 oak trees that were damaged. How many oak trees will be in the park when the workers are finished ? _____

10) Keith's high school played 35 football games this year. He attended 27 games. How many football games did Keith miss ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Jessica picked thirty-five apples from the orchard, and gave eleven apples to Benny. How many apples does Jessica have now ?

24 apples

2) Jason has forty Pokemon cards. Mary bought ten of Jason's Pokemon cards. How many Pokemon cards does Jason have now ?

30 Pokemon cards

3) Tom grew thirty-four carrots, but the rabbits ate twelve carrots. How many carrots does Tom have left ?

22 carrots

4) Melanie had forty nickels in her bank. She spent fourteen of her nickels. How many nickels does she have now ?

26 nickels

5) Sara decided to sell all of her old books. She gathered up forty-six books to sell. She sold fifteen books in a yard sale. How many books does Sara now have ?

31 books

6) There are 41 erasers in the drawer. Sandy took 15 erasers from the drawer. How many erasers are now in the drawer ?

26 erasers

7) Sally found 35 seashells on the beach, she gave Sandy 16 of the seashells. How many seashells does she now have ?

19 seashells

8) Nancy has 41 violet balloons, she gave Tim 11 of the balloons. How many violet balloons does she now have ?

30 violet balloons

9) There are 43 oak trees currently in the park. Park workers had to cut down 23 oak trees that were damaged. How many oak trees will be in the park when the workers are finished ?

20 oak trees

10) Keith's high school played 35 football games this year. He attended 27 games. How many football games did Keith miss ?

8 games

We are learning to solve word problems using subtraction.

Math-Aids.Com

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Sara had 39 pennies in her bank. She spent 11 of her pennies. How many pennies does she have now ? _____

2) Nancy has 42 blue marbles, she gave Tim 23 of the marbles. How many blue marbles does she now have ? _____

3) Sandy has 47 Pokemon cards. Nancy bought 12 of Sandy's Pokemon cards. How many Pokemon cards does Sandy have now ? _____

4) Sara grew 27 pumpkins. Melanie grew 21 pumpkins. How many pumpkins did they grow in total ? _____

5) There are 20 pencils in the drawer. Keith placed 40 more pencils in the drawer. How many pencils are now there in total ? _____

6) Tim picked 11 limes and Mike picked 47 limes from the lime tree. How many limes were picked in all ? _____

7) There are 28 maple trees currently in the park. Park workers will plant 30 more maple trees today. How many maple trees will the park have when the workers are finished ? _____

8) Sally's high school played 30 basketball games this year. She attended 15 games. How many basketball games did Sally miss ? _____

9) Melanie has 45 books. Benny has 22 books. How many books do they have together ? _____

10) Mike found 36 seashells on the beach, he gave Sara 15 of the seashells. How many seashells does he now have ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Sara had 39 pennies in her bank. She spent 11 of her pennies. How many pennies does she have now ?

28 pennies

2) Nancy has 42 blue marbles, she gave Tim 23 of the marbles. How many blue marbles does she now have ?

19 blue marbles

3) Sandy has 47 Pokemon cards. Nancy bought 12 of Sandy's Pokemon cards. How many Pokemon cards does Sandy have now ?

35 Pokemon cards

4) Sara grew 27 pumpkins. Melanie grew 21 pumpkins. How many pumpkins did they grow in total ?

48 pumpkins

5) There are 20 pencils in the drawer. Keith placed 40 more pencils in the drawer. How many pencils are now there in total ?

60 pencils

6) Tim picked 11 limes and Mike picked 47 limes from the lime tree. How many limes were picked in all ?

58 limes

7) There are 28 maple trees currently in the park. Park workers will plant 30 more maple trees today. How many maple trees will the park have when the workers are finished ?

58 maple trees

8) Sally's high school played 30 basketball games this year. She attended 15 games. How many basketball games did Sally miss ?

15 games

9) Melanie has 45 books. Benny has 22 books. How many books do they have together ?

67 books

10) Mike found 36 seashells on the beach, he gave Sara 15 of the seashells. How many seashells does he now have ?

21 seashells

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Fred had 47 pennies in his bank. He spent 24 of his pennies. How many pennies does he have now ? _____

2) Jessica's high school played 36 baseball games this year. She attended 13 games. How many baseball games did Jessica miss ? _____

3) Keith grew 10 turnips. Tim grew 15 turnips. How many turnips did they grow in total ? _____

4) Tom found 39 seashells on the beach, he gave Sally 16 of the seashells. How many seashells does he now have ? _____

5) Tom picked 40 oranges and Alyssa picked 39 oranges from the orange tree. How many oranges were picked in total ? _____

6) There are 47 pencils in the drawer. Sandy placed 19 more pencils in the drawer. How many pencils are now there in total ? _____

7) There are 18 maple trees currently in the park. Park workers will plant 49 more maple trees today. How many maple trees will the park have when the workers are finished ? _____

8) Melanie has 20 books. Mike has 10 books. How many books do they have together ? _____

9) Benny has 38 baseball cards. Nancy bought 17 of Benny's baseball cards. How many baseball cards does Benny have now ? _____

10) Keith has 31 red balloons, he gave Nancy 21 of the balloons. How many red balloons does he now have ? _____

Name : _____ Score : _____

Teacher : _____ Date : _____

Word Problems

1) Fred had 47 pennies in his bank. He spent 24 of his pennies. How many pennies does he have now ?

23 pennies

2) Jessica's high school played 36 baseball games this year. She attended 13 games. How many baseball games did Jessica miss ?

23 games

3) Keith grew 10 turnips. Tim grew 15 turnips. How many turnips did they grow in total ?

25 turnips

4) Tom found 39 seashells on the beach, he gave Sally 16 of the seashells. How many seashells does he now have ?

23 seashells

5) Tom picked 40 oranges and Alyssa picked 39 oranges from the orange tree. How many oranges were picked in total ?

79 oranges

6) There are 47 pencils in the drawer. Sandy placed 19 more pencils in the drawer. How many pencils are now there in total ?

66 pencils

7) There are 18 maple trees currently in the park. Park workers will plant 49 more maple trees today. How many maple trees will the park have when the workers are finished ?

67 maple trees

8) Melanie has 20 books. Mike has 10 books. How many books do they have together ?

30 books

9) Benny has 38 baseball cards. Nancy bought 17 of Benny's baseball cards. How many baseball cards does Benny have now ?

21 baseball cards

10) Keith has 31 red balloons, he gave Nancy 21 of the balloons. How many red balloons does he now have ?

10 red balloons