1 Minute Math
Multiplication

Score: _____

Date: _____

ee how many of the following multiplication problems you can solve in 1 minut

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

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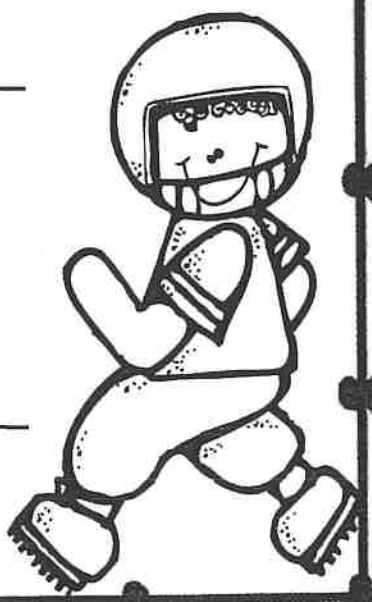
Name: _____ Date: _____

It's Game Day!

51 − 29 =	64 − 55 =	83 − 47 =	70 − 38 =	33 − 18 =
94 − 18 =	81 − 29 =	63 − 54 =	84 − 55 =	31 − 12 =
42 − 19 =	35 − 29 =	96 − 37 =	40 − 21 =	51 − 14 =
58 − 29 =	37 − 18 =	93 − 26 =	58 − 29 =	
34 − 15 =	72 − 34 =	87 − 18 =	41 − 13 =	



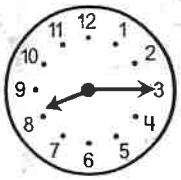
Name: _____ Date: _____

Elapsed Time – Telling time to the Quarter Hour

CCS 3.MD.1 Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram.

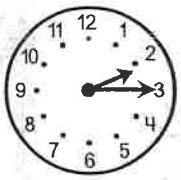
Step 1: Fill in the blanks by writing the time shown on the clocks.
Step 2: Then use a t-chart or number line to show how you found the elapsed time.

1) Start Time End Time T-chart or Number Line



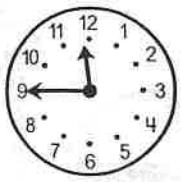
: : The elapsed time is _____.

2) Start Time End Time T-chart or Number Line



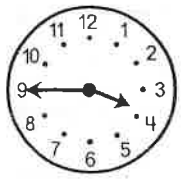
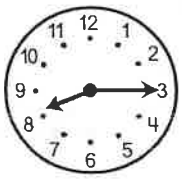
: : The elapsed time is _____.

3) Start Time End Time T-chart or Number Line



: : The elapsed time is _____.

4) Start Time End Time T-chart or Number Line

: : The elapsed time is _____.

Name: _____ Date: _____

Elapsed Time

CCS 3.MD.1 Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram.

1) Start Time

: _____

End Time

: _____

T-chart or Number Line

The elapsed time is _____.

2) Start Time

: _____

End Time

: _____

T-chart or Number Line

The elapsed time is _____.

3) Start Time

: _____

End Time

: _____

T-chart or Number Line

The elapsed time is _____.

4) Start Time

: _____

End Time

: _____

T-chart or Number Line

The elapsed time is _____.

Name: _____ Date: _____

Elapsed Time – Telling Time to the Minute

CCS 3.MD.1 Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram.

Step 1: Fill in the blanks by writing the time shown on the clocks.
Step 2: Then use a t-chart or number line to show how you found the elapsed time.

1) Start Time

End Time

T-chart or Number Line

The elapsed time is _____.

2) Start Time

End Time

T-chart or Number Line

The elapsed time is _____.

3) Start Time

End Time

T-chart or Number Line

The elapsed time is _____.

4) Start Time

End Time

T-chart or Number Line

The elapsed time is _____.

Name: _____

Subtraction

Subtract to find the differences.

a. 507 − 294 = _____

b. 483 − 127 = _____

c. 920 − 50 = _____

d. 378 − 259 = _____

e. 517 − 108 = _____

f. 837 − 47 = _____

g. 611 − 540 = _____

h. 747 − 394 = _____

i. 680 − 215 = _____

j. 906 − 241 = _____

k. Liz works at a pet store. She put 238 bags of cat food on the shelf. Customers bought 142 bags. How many bags were left?

_____

l. Brett also works at the pet store. He put 418 dog toys on the shelves. Soon, there were only 209 left. How many dog toys did customers buy?

_____

Name: _____

Word Problems

Use subtraction to solve each problem. Use the empty space to the right of each problem to show your work. Write your answer on the blank line by each question.

Work Space

1. The Buffalo Wildcats played the New York Bulldogs in a football game. The Wildcats scored 42 points. The Bulldogs scored 28 points. How many more points did the Wildcats score than the Bulldogs?

   Answer: _____

2. James and Marla each have a bag of marbles. James has 229 marbles. Marla has 455 marbles. How many more marbles does Marla have than James?

   Answer: _____

3. Harry is reading a chapter book that has 432 pages. He has already read 116 pages. How many pages does he have left to read?

   Answer: _____

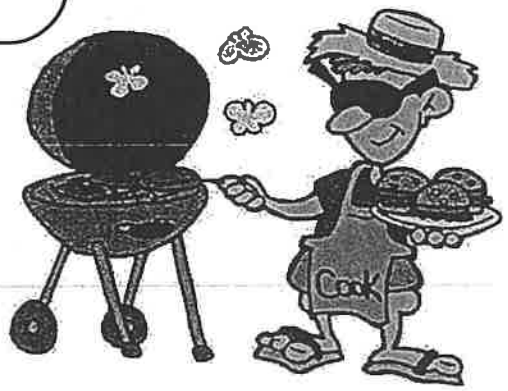
4. Kristine and her friends are raising money for charity. They hope to raise $900 to reach their goal. So far, they have $780. How much more do they need to collect in order to reach their goal?

   Answer: _____

Name: _____

Addition

Find the sums.



a. 357 + 208 = _____

b. 299 + 234 = _____

c. 483 + 95 = _____

d. 250 + 590 = _____

e. 774 + 526 = _____

f. 878 + 316 = _____

g. 687 + 678 = _____

h. 160 + 74 = _____

i. $816 + $905 = _____

j. $999 + $777 = _____

k. Mr. Sanford bought a new grill and picnic table for his backyard. He spent $178 on the grill and $467 on the picnic table. How much did he spend in all?

_____

k. Mr. Sanford had a huge outdoor party. He grilled 145 hamburgers and 247 cheeseburgers for his guests. How many burgers did he grill in all?

_____

Name: _____

Column Addition

Use column addition to solve each problem. Use the empty space to the right of each problem to show your work. Write your answer on the blank line by each question.

Work Space

1. Emily, Melissa, and Matthew each have 224 baseball cards. How many cards do they have in all?

   Answer: _____

2. Ryan, Dominic, and Brittney were collecting acorns. Ryan gathered 109 in his bag. Dominic collected 87 in his bag. Brittney picked up 132 acorns. At the end of the day, they put all the acorns into a cardboard box. How many acorns were in the box?

   Answer: _____

3. Marla, Berkeley, and Calvin were all playing a video game. Marla's score was 645. Berkeley's score was 121. Calvin's score was 329. Find the sum of their scores.

   Answer: _____

4. Christopher, Nathan, and Samantha went to the ice cream stand. Christopher ordered a chocolate ice cream cone for $2.25. Nathan ordered a hot fudge sundae for $3.29. Samantha ordered a strawberry milkshake for $2.85. Samantha said, "I'll pay for all of our orders." How much did she have to pay?

   Answer: _____

Name: _____

Addition

153 + 993	562 + 301	404 + 725	418 + 805
380 + 504	533 + 611	424 + 954	587 + 357
620 + 998	882 + 848	612 + 811	176 + 354
780 + 903	849 + 508	368 + 558	278 + 401
286 + 673	498 + 566	909 + 210	891 + 426

Name: _____

Addition

788 + 550	169 + 653	115 + 768	647 + 163
356 + 815	837 + 537	312 + 392	499 + 427
556 + 770	822 + 168	606 + 489	401 + 359
744 + 410	814 + 822	105 + 775	535 + 668
197 + 748	470 + 246	282 + 246	141 + 207

Name: _____

Addition

951 + 352	864 + 906	496 + 860	188 + 805
972 + 491	169 + 321	236 + 552	315 + 898
739 + 518	876 + 930	459 + 939	957 + 473
798 + 845	215 + 760	842 + 582	907 + 896
701 + 407	837 + 615	909 + 123	699 + 766

Name: _____

Addition

945 + 328	559 + 221	243 + 795	650 + 105
808 + 571	714 + 900	230 + 478	824 + 520
215 + 412	179 + 863	642 + 654	277 + 354
747 + 446	233 + 889	304 + 130	860 + 203
141 + 545	585 + 767	832 + 860	364 + 692

Name: _____

Addition

Find the sums.

a. 72 + 19 = _____

b. 46 + 27 = _____

c. 14 + 33 = _____

d. 83 + 36 = _____

e. 50 + 57 = _____

f. 67 + 8 = _____

g. 56 + 65 = _____

h. 44 + 46 = _____

i. 5 + 29 = _____

j. 38 + 27 = _____

k. 99 + 99 = _____

l. Sam has 29 books.
Jan has 44 books.
How many books do they have altogether? _____

m. Nate has 47 chapter books.
He buys 13 more.
How many chapter books does he have in all? _____

Name: _____

Addition Word Problems

Answer the questions. Show your work.

1. Gina picks 28 flowers.
   Hannah picks 36 flowers.
   How many flowers did they pick in all?

   Answer: _____

2. Kyle has 45 rocks.
   Leo has 39 rocks.
   How many rocks do they have in all?

   Answer: _____

3. Patty has 64 crayons.
   She buys 8 more.
   How many crayons does she have now?

   Answer: _____

4. Matt sees 29 ducks.
   14 more fly in.
   How many ducks does Matt see now?

   Answer: _____

Name: _____ Score:

Add or Subtract

2-digit: S1

1) 56 + 97 =	2) 81 − 42 =	3) 64 + 38 =	4) 72 − 16 =
5) 96 + 30 =	6) 57 − 29 =	7) 49 + 12 =	8) 78 − 69 =
9) 97 + 14 =	10) 60 − 54 =	11) 73 + 24 =	12) 81 − 56 =
13) 16 + 67 =	14) 79 − 32 =	15) 45 + 96 =	16) 36 − 20 =
17) 88 + 24 =	18) 61 − 37 =	19) 53 + 29 =	20) 26 − 18 =

Name: _____

Subtraction

477 - 415	706 - 5	601 - 6	212 - 80
420 - 58	924 - 10	693 - 315	569 - 536
915 - 683	641 - 49	254 - 9	420 - 55
844 - 823	498 - 7	542 - 7	562 - 329
327 - 33	680 - 90	965 - 461	166 - 8

Name: _____

Basic Multiplication

5 x 6	3 x 10	7 x 6	2 x 6	4 x 2	8 x 2	10 x 2	7 x 8	2 x 3	10 x 10
8 x 4	4 x 10	2 x 5	2 x 7	5 x 4	9 x 4	5 x 2	8 x 7	7 x 3	7 x 9
5 x 7	3 x 5	2 x 8	7 x 2	9 x 6	3 x 7	10 x 7	9 x 8	9 x 3	5 x 3
6 x 10	3 x 2	4 x 3	6 x 9	10 x 4	3 x 8	3 x 3	6 x 7	3 x 6	6 x 8
4 x 6	2 x 4	5 x 9	10 x 8	10 x 9	5 x 10	5 x 8	10 x 5	7 x 10	7 x 7

Time: _____ minutes **Score:** _____ out of 50

Created using the Basic Multiplication Worksheet Generator on
Super Teacher Worksheets (www.superteacherworksheets.com)

Name: _____

Subtraction

393 - 234	116 - 114	366 - 21	393 - 258
651 - 37	526 - 40	599 - 7	580 - 313
298 - 7	312 - 251	386 - 351	250 - 13
609 - 9	377 - 93	754 - 279	454 - 15
142 - 4	632 - 6	480 - 94	550 - 37