Monday	Tuesday	Wednesday	Thursday

Place Value Chart

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

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Monday

What is the place value of the underlined digit?

4,3<u>8</u>5   **Tens**   7<u>2</u>,389   **Thousands**

Compare the numbers using >, <, or =.

4,300 **>** 3,400

256 **<** 873

Write this number in expanded form.

352

300+50+2

Find the Sum.

```
  5 4 3
+ 6 8 8
```
1, 2 3 1

Find the Difference.
```
  8 5 6
- 3 8 7
```
4 6 9

Find the Product.
4x6=**24**
4x8=**32**
4x12=**48**
4x9=**36**
4x7=**28**

Find the Quotient.
56÷7=**8**
28÷7=**4**
70÷7=**10**
14÷7=**2**
42÷7=**6**

Find the Product.
30 x 10=**300**
450 x 10=**4,500**
900 x 10=**9,000**
3,400 x 10=**34,000**
8,000 x 10=**80,000**

Tuesday

What is the place value of the underlined digit?

21,22<u>1</u>   **Ones**   <u>2</u>,862,359   **Millions**

Compare the numbers using >, <, or =.

6,399 **>** 2,911

763 **>** 736

Write this number in word form.

407

Four hundred seven

Find the Sum.
```
  7 2 9
+ 8 9 8
```
1, 6 2 7

Find the Difference.
```
  5 0 3
- 3 9 5
```
1 0 8

Find the Product.
6x6=**36**
6x8=**48**
6x12=**72**
6x9=**54**
6x7=**42**

Find the Quotient.
44÷4=**11**
24÷4=**6**
28÷4=**7**
36÷4=**9**
48÷4=**12**

Complete the pattern.
5 x 10 = **50**
50 x 10 = **500**
500 x 10 = **5,000**
5,000 x 10 = **50,000**
50,000 x 10 = **500,000**

Wednesday

What is the place value of the underlined digit?
<u>9</u>14,385
Hundred thousands
<u>7</u>8,180
Ten Thousands

Compare the numbers using >, <, or =.

3,400 **=** 3,400

6,938 **>** 6,822

Write this number in expanded form.
12,052
10,000+2,000+50+2

Find the Sum.
7,988 + 3,566
11,554

Find the Difference.
7,453 - 1,877

5,576

Find the Product.
7x6=**42**
7x8=**56**
7x12=**84**
7x9=**63**
7x7=**49**

Find the Quotient.
64÷8=**8**
32÷8=**4**
88÷8=**11**
96÷8=**12**
48÷8=**6**

Complete the pattern.
500,000 ÷ 50,000 = 10
50,000 ÷ 5,000 = 10
5,000 ÷**500** = 10
500÷ 50 = 10
50 ÷ 5 = **10**

Thursday

What is the place value of the underlined digit?
70,<u>3</u>07
Hundreds
3,8<u>1</u>2,619
Ten thousands

Compare the numbers using >, <, or =.

988 **>** 882

1,384 **>** 939

Write this number in word form.
58,630
Fifty eight thousand six hundred thirty

Find the Sum.
4,281 + 573
4,854

Find the Difference.
9,204 - 755

8,449

Find the Product.
8x6=**48**
8x8=**64**
8x12=**96**
8x9=**72**
8x7=**56**

Find the Quotient.
63÷9=**7**
45÷9=**5**
54÷9=**6**
72÷9=**8**
108÷9=**12**

Complete the pattern.
800,000 ÷ **80,000** = 10
80,000 ÷ 8,000 = 10
8,000 ÷800 = 10
800 ÷ **80** = 10
80 ÷ **8** = 10
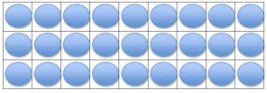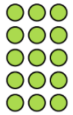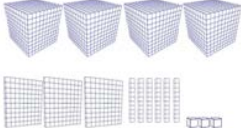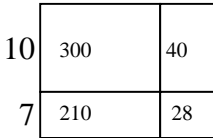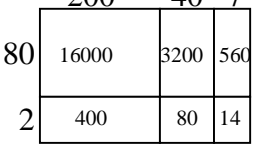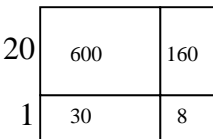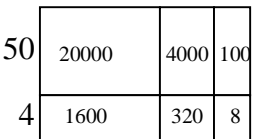
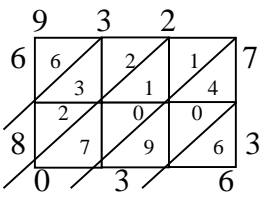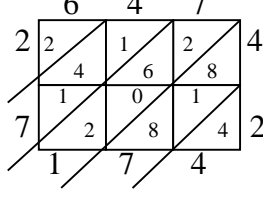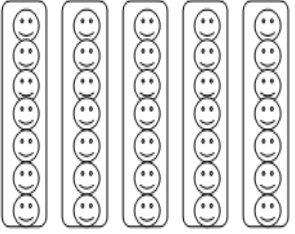| Monday	Tuesday	Wednesday	Thursday
What is the place value of the underlined digit? 6,064,325 ten thousands 3,972,381 millions	What is the place value of the underlined digit? 3,039,024 thousands 1,453,897 hundred thousands	What is the place value of the underlined digit? 9,201,779 tens 2,008,277 millions	What is the place value of the underlined digit? 7,916,004 ones 2,448,901 tens
Find the Sum. 9 8 3 + 1 9 7 1, 1 8 0	Find the Sum. 3,827 + 709 4,536	Find the Sum. 3 9 0 + 9 1 2 1, 3 0 2	Find the Sum. 2,837 + 3,990 6,827
Find the Difference. 3 1 3 - 1 5 4 1 5 9	Find the Difference. 3,873 – 1,966 1,907	Find the Difference. 9,0 5 2 - 7,3 9 1 1, 6 6 1	Find the Difference. 4,149 - 358 3,791
Find the Product. 1 2 x 8 96	Find the Product. 2 5 x 3 75	Find the Product. 1 4 x 5 70	Find the Product. 3 6 x 7 252
Find the Quotient. 13^{R3} 5)68	Find the Quotient. 12^{R2} 4)50	Find the Quotient. 6^{R3} 7)45	Find the Quotient. 10^{R1} 3)31
Complete the pattern. 7 x 10 = 70 70 x 10 = 700 700 x 10 = 7,000 7,000 x 10 = 70,000 70,000 x 10 = 700,000	Complete the pattern. 9 x 10 = 90 90 x 10 = 900 900 x 10 = 9,000 9,000 x 10 = 90,000 90,000 x 10 = 900,000	Complete the pattern. 300,000 ÷ 30,000 = 10 30,000 ÷ 3,000 = 10 3,000 ÷ 300 = 10 300 ÷ 30 = 10 30 ÷ 3 = 10	Complete the pattern. 500,000 ÷ 50,000 = 10 50,000 ÷ 5,000 = 10 5,000 ÷ 500 = 10 500 ÷ 50 = 10 50 ÷ 5 = 10
Round this number to the nearest 1,000. 25,386 25,000	Round this number to the nearest 100,000. 5,370,288 5,400,000	Round this number to the nearest 10,000 7,298,341 7,300,000	Round this number to the nearest 1,000,000. 6,289,002 6,000,000
Compare the numbers using >, <, or =. 300,998 > 300,899 86,100 > 86,099	Compare the numbers using >, <, or =. 3,003,267 = 3,003,267 77,392 > 67,993	Compare the numbers using >, <, or =. 8,309,127 < 8,409,127 6,277,173 > 6,277,169	Compare the numbers using >, <, or =. 3,000,003 < 3,000,030 123,776 < 223,646
Write this number in standard form. 346	Write this number in standard form. 3 thousands, 16 tens, 7 ones 3,167	Write this number in standard form. 400,000+30,000+800+20+5 430,825	Write this number in word form. 7,258,630 seven million two hundred fifty eight thousand six hundred thirty
Write this number in word form. 84,052 Eighty four thousand fifty two	Write this number in expanded form. 73,489 70,000+3,000+400+80+9	Write this number in expanded form. 325,809 300,000+20,000+5,000+800+9	Write this number in expanded form. 2,937,082 2,000,000+900,000+30,000+7,000+80+2

Monday	**Tuesday**	**Wednesday**	**Thursday**
What 3 digits are in the units period? 817 4,083,817	What 3 digits are in the thousands period? 827 9,827,273	What is the value of the underlined digit? 9,2̲01,779 2,008,2̲77 200,000 8,000	What is the value of the underlined digit? 7,91̲6,004 2,448,9̲01 10,000 900
Find the Product. 3 4 x 5 170	Find the Product. 2 7 x 7 189	Find the Product. 8 2 x 3 246	Find the Product. 9 6 x 4 384
Find the Quotient. 11^{R1} 3)34	Find the Quotient. 9^{R2} 9)83	Find the Quotient. 9^{R2} 5)47	Find the Quotient. 8^{R1} 8)65
Compare the numbers using >, <, or =. 889,028 < 899,028 1,939,002 > 1,393,005	Order the numbers from GREATEST to LEAST. 39,008; 39,801; 37, 999 39,801; 39,008; 37,999	Compare the numbers using >, <, or =. 600,377 < 620,077 17,938 < 150,837	Order the numbers from LEAST to GREATEST 30,284; 3,482; 300,382 3,482; 30,284; 300,382
Write this number in standard form. 129,407 12 ten thousands, 8 thousands, 14 hundreds, 7 ones	Write this number in expanded form. 4,408,730 4,000,000+ 400,000+ 8,000+700+30	Write this number in word form. 284,028 Two hundred eighty four thousand, twenty eight	Write this number in expanded form. 719,927 700,000+10,000+ 9,000+ 900+20+7

Place each number on the number line. Use the number line to round the numbers to the nearest 1,000.

Monday: 39,477
Tuesday: 39,892
Wednesday: 39,189
Thursday: 39, 511

39,000   39,189   39.477   39,511   39,892   **40,000**

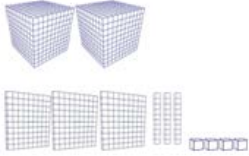| Find the Sum. 8, 3 8 1 + 1, 8 3 0 1 0, 2 1 1	Find the Sum. 3 3, 8 2 0 + 9 1, 7 3 2 1 2 5, 5 5 2	Find the Sum. 7 3, 9 8 3 + 8, 3 9 9 8 2, 3 8 2	Find the Sum. 9 9, 7 8 2 + 5, 1 8 7 1 0 4, 9 6 9
Find the Difference. 8 2 0 - 2 9 1 5 2 9	Find the Difference. 2, 9 3 5 - 1, 8 4 3 1 ,0 9 2	Find the Difference. 4 9, 0 0 5 - 7, 1 5 7 4 1, 8 4 8	Find the Difference. 3 4, 9 0 2 - 1 8, 3 9 9 1 6, 5 0 3
The school store sold 83,299 pencils the first week of school and 92,185 pencils the second week of school. How many pencils did they sell all together? 175,484 pencils	Ms. Nickel has a jar of candy on her desk. Jessica thinks there are 3,498 piece of candy in the jar. There are actually 4,182 pieces. What is the difference between Jessica's guess and the actual number of pieces of candy? 684 pieces of candy	During the first semester of school, Ms. Sander's 4th grade class has read a total of 1,298 books. During the second semester, the class will read an additional 1,438 books. How many books will the class have read in all? 2,736 books	Over the last three years, Cameron has run a total of 1,383 miles. She has set a goal to run 2,000 miles. How many more miles will she need to run to reach her goal? 617 miles

Monday	Tuesday	Wednesday	Thursday
What is the value of the underlined digit? 1,711,799 700,000 4,882,217 200	What is the value of the underlined digit? 7,273,779 70,000 4,203,280 80	What is the value of the underlined digit? 7,401,079 7,000,000 1,732,902 2	What is the value of the underlined digit? 1,378,409 8,000 8,384,281 80,000
Draw an array to represent the problem 3 x 9	Draw an array to represent the problem 5 x 3	Draw an array to represent the problem 5 x 8 x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x	Draw an array to represent the problem 7 x 4 x x x x x x x x x x x x x x x x x x x x x x x x x x x x
Compare the numbers using >, <, or =. 482,920 > 52,999 2,819,300 < 2,918,200	Order the numbers from GREATEST to LEAST. 283,299; 83,299; 823,299 823,999; 283,299; 83,299	Compare the numbers using >, <, or =. 23,817 > 23,287 183,992 < 184,288	Order the numbers from LEAST to GREATEST 29,388; 20,827; 29,378 20,827; 29,378; 29,388
Write this number in standard form. 4,363	Write this number in expanded form. 5,002,190 5,000,000+2,000 +100+90	Write this number in word form. 3,388,198 Three million, three hundred eighty eight thousand, one hundred ninety eight	Write this number in expanded form. 283,980 200,000+80,000+ 3,000+ 900+80
Round this number to the nearest 100 38,288 38,300	Round this number to the nearest 1,000. 2,042,822 2,043,000	Round this number to the nearest 10,000 1,995,298 2,000,000	Round this number to the nearest 100,000. 9,740,399 9,700,000
Find the Sum. 1 2, 4 9 0 + 3, 9 4 1 1 6, 4 3 1	Find the Difference. 4, 2 0 5 - 3, 8 7 4 3 3 1	Find the Sum. 2 9, 8 6 7 + 1 4, 9 3 8 4 4, 8 0 5	Find the Difference. 2 9, 8 6 7 - 1 4, 9 3 8 1 4, 9 2 9
Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many stickers do Jonathan and Jessie have altogether? 6,807	Jonathan has 3,982 stickers in his sticker collection. Jessie has 2, 825 stickers in his collection. How many more stickers does Jonathan have than Jessie? 1,157	Create a story problem for the problem 388 + 235. _____ _____ _____ _____ _____ _____	Create a story problem for the problem 388 - 235. _____ _____ _____ _____ _____ _____
Solve 34 x 17 using an area model. 578 30 4 10	300	40 7	210	28	Solve 247 x 82 using an area model. 20,254 200 40 7 80	16000	3200	560 2	400	80	14	Use a strategy you have learned to find the product. 3, 2 0 8 x 4 1 2, 8 3 2	Use a strategy you have learned to find the product. 3, 4 1 8 x 8 2 7, 3 4 4
Solve 38 x 21 using an area model. 798 30 8 20	600	160 1	30	8	Solve 482 x 54 using an area model. 26,028 400 80 2 50	20000	4000	100 4	1600	320	8	Use a strategy you have learned to find the product. 8, 4 2 9 x 7 5 9, 0 0 3	Use a strategy you have learned to find the product. 7, 3 4 7 x 5 3 6, 7 3 5

Monday	Tuesday	Wednesday	Thursday
What is the PLACE VALUE of the underlined digit? 3,729,760 **hundred thousands** 3,729,760 **thousands**	What is the VALUE of the underlined digit? 3,729,760 **700,000** 3,729,760 **9,000**	What is the PLACE VALUE of the underlined digit? 3,729,760 **tens** 3,729,760 **millions**	What is the VALUE of the underlined digit? 3,729,760 **60** 3,729,760 **3,000,000**
Jessica has 1,368 baseball cards, and Thomas has 1,633. Who has more baseball cards? **Thomas**	Order the numbers from GREATEST to LEAST. 43,987; 34,997; 43,897 **43,987; 43,897; 34,997**	Last season, Jessica made $1,449 mowing lawns in her neighborhood. Thomas also mowed lawns, but he made $1,393. Who made more money mowing lawns? **Jessica**	Compare the numbers using >, <, or =. 432,784 **>** 342,874 3,009,992 **<** 3,900,992
Write this number in standard form. 4,000,000+3,000+50+2 **4,003,052**	Write this number in expanded form. 382,706 **300,00+80,000+2,000+700+6**	Write this number in word form. 2,009,345 **Two million, nine thousand, three hundred forty five**	Write this number in expanded form. 4,508,227 **4,000,000+500,000+8,000+200+20+7**
Round this number to the nearest 100. 4,398,202 **4,398,200**	Round this number to the nearest 1,000. 3,842,532 **3,843,000**	Round this number to the nearest 10,000. 2,874,992 **2,870,000**	Round this number to the nearest 100,000. 8,473,227 **8,500,000**
Find the Sum. $\begin{array}{r} 27,276 \\ + 9,908 \\ \hline 37,184 \end{array}$	Find the Difference. $\begin{array}{r} 7,816 \\ - 4,942 \\ \hline 2,874 \end{array}$	Find the Sum. $\begin{array}{r} 25,755 \\ + 9,583 \\ \hline 35,338 \end{array}$	Find the Difference. $\begin{array}{r} 81,007 \\ - 26,318 \\ \hline 54,689 \end{array}$
34,768 fans attended the football game on Friday night. 28,455 fans attended the baseball game. How many fan altogether attended both games? **63,223**	Create a story problem for the problem 3,422 + 2,987 _____ _____ _____ _____ _____	34,768 fans attended the football game on Friday night. 28,455 fans attended the baseball game. How many more fans attended the football game than the baseball game? **6,313**	Create a story problem for the problem 3,422 - 2,987 _____ _____ _____ _____ _____
Solve 58 x 29 using an area model. **1,682** 		50	8
---	---	---
20	1000	160
9	450	72		Solve 821 x 54 using an area model. **44,334** |	800	20	1
50	40000	1000	50
4	3200	80	4		Use a strategy you have learned to find the product. $\begin{array}{r} 8,258 \\ \times\ 9 \\ \hline 74,322 \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 4,317 \\ \times\ 4 \\ \hline 17,268 \end{array}$
Use a strategy you have learned to find the product. $\begin{array}{r} 8,736 \\ \times\ 6 \\ \hline 52,416 \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 3,462 \\ \times\ 4 \\ \hline 13,848 \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 735 \\ \times\ 29 \\ \hline 21,315 \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 591 \\ \times\ 72 \\ \hline 42,552 \end{array}$
Use the Partial Product Strategy to solve $\begin{array}{r} 861 \\ \times\ 28 \end{array}$ (8x1)=8 (8x60)=480 (8x800)=6,400 (20x1)=20 (20x60)=1200 (20x800)=16,000 **24,108**	Use the Partial Product Strategy to solve $\begin{array}{r} 429 \\ \times\ 35 \end{array}$ (5x9)=45 (5x20)=100 (5x400)=2,000 (30x9)=270 (30x20)=600 (30x400)=12,000 **15,015**	Use lattice squares to solve 932 x 73 **68,036**	Use lattice squares to solve 647 x 42 **27,174**

Monday	Tuesday	Wednesday	Thursday
John makes $2,678 selling pencils, Sandy makes $2,786, and Josh makes $3,871. Who makes the most? Who makes the least? Most-Josh Least-John	Order the numbers from GREATEST to LEAST. 287,901; 287,982; 287,099 287,982; 287,901; 287,099	This year, Ms. Disney's class collected 23,458 cans for the food drive. Ms. Anderson's class collected 32,139 cans. Which class collected the most cans? Ms. Anderson	Compare the numbers using >, <, or =. 3,498,003 < 3,498,030 7,289,100 > 7,289,099
Write this number in standard form. 4 hundred thousands, 13 thousands, 11 hundreds, 4 ones 414,104	Write this number in expanded form. 7,080,267 7,000,000+ 80,000 +200+60+7	Write this number in word form. 45,920 Forty five thousand, nine hundred twenty	Write this number in expanded form. 287,002 Two hundred eighty seven thousand, two
Round this number to the nearest 100. 3,817,453 3,817,500	Round this number to the nearest 1,000. 9,372,282 9,372,000	Round this number to the nearest 10,000. 4,719,429 4,720,000	Round this number to the nearest 100,000. 3,817,773 3,800,000
Find the Sum. $$14,390$$ $$+31,847$$ $$46,237$$	There are 4,389 dogwood trees in the state park. The park workers are going to plant 342 more trees. How many trees will there be when they are done? 4,731	Find the Difference. $$28,007$$ $$-24,358$$ $$3,649$$	Cassie wrote a story with 945 words. While she was revising her work, she erased 138 words. How many words does her story now have? 807
Use a strategy you have learned to find the product. $$359$$ $$\times\ 76$$ $$27,284$$	Use a strategy you have learned to find the product. $$5,694$$ $$\times\ 5$$ $$28,470$$	Use a strategy you have learned to find the product. $$649$$ $$\times\ 73$$ $$47,377$$	Use a strategy you have learned to find the product. $$9,497$$ $$\times\ 8$$ $$75,976$$
Use a strategy you have learned to find the product. $$6,598$$ $$\times\ 6$$ $$39,588$$	Use a strategy you have learned to find the product. $$853$$ $$\times\ 43$$ $$36,679$$	Use a strategy you have learned to find the product. $$7,542$$ $$\times\ 6$$ $$45,252$$	Use a strategy you have learned to find the product. $$852$$ $$\times\ 48$$ $$40,896$$
Draw a picture that represents 24 ÷ 6	Use the partial quotient strategy to solve. 24 R2 3)74 -60 ... 20 14 -12 ... 4 2	Use the partial quotient strategy to solve. 134 R3 5)673 -500 ... 100 173 -150 ... 30 23 -20 ... 4 3	Use the partial quotient strategy to solve. 1,406 R1 6)8,437 -6000 ... 1,000 2437 -2400 ... 400 37 -36 ... 6 1
Draw a picture that represents 35 ÷ 5	Use the partial quotient strategy to solve. 112 R1 3)337 -300 ... 100 37 -30 ... 10 7 -6 ... 2 1	Use the partial quotient strategy to solve. 211 R6 7)1,483 -1400 ... 200 83 -70 ... 10 13 -7 ... 1 6	Use the partial quotient strategy to solve. 1319 R2 4)5,278 -4000 ... 1,000 1278 -1200 ... 300 78 -40 ... 10 38 ... 9 -36 2

Monday	Tuesday	Wednesday	Thursday
Three friends collect marbles. Hailey has 764, Tabby has 963, and Justin has 743. Who has the most marbles? Who has the least? Most Tabby, Least Justin	Order the numbers from GREATEST to LEAST. 43,009; 42,900; 43,900 43,900; 43,009; 42,900	Jonathan made $546 last month selling newspapers. This month he made $874. He then got an extra $200 because he sold the most papers. How much money did he make in all? $1,620	Compare the numbers using >, <, or =. 5,378,832 < 5,379,927 3,629,022 > 3,387,598
Write this number in standard form. 7 millions, 14 hundred thousands, 8 hundreds, 2 ones 8,400,802	Write this number in expanded form. 3,801,440 3,000,000+800,000 +1,000+400+40	Write this number in standard form. Three hundred thousand, five hundred sixty three 300,563	Write this number in expanded form. 2,015,473 2,000,00+10,000+ 5,000+400+70+3
Round this number to the nearest 100. 5,382,619 5,382,600	Round this number to the nearest 1,000. 5,382,619 5,383,000	Round this number to the nearest 10,000. 5,382,619 5,380,000	Round this number to the nearest 100,000. 5,382,619 5,400,000
What is 7,539 increased by 3,200? 10,739	What is 37,493 decreased by 8,500? 28,993	What is 67,593 increased by 10,430? 78,023	What is 16,407 decreased by 8,300? 8,107
Find the Product. 8 4 7 x 2 5 2 1, 1 7 5	Find the Product. 9, 3 6 1 x 7 6 5, 5 2 7	Find the Product. 4 8 2 x 9 3 4 4, 8 2 6	Find the Product. 2, 7 4 5 x 6 1 6, 4 7 0
The fourth graders are going on a field trip to the Zoo. There are 283 students in the fourth grade. If tickets cost $26 each, how much will the field trip cost? $7,358	Melissa and her mom are going on a trip. If they travel 238 a day for 13 days, how many miles will they travel all together? 3,094	Sandy is organizing her bedroom. She found 6 jars filled with pennies. If each jar has 4,560 pennies, how many pennies does Sandy have in all? 27,360	Our school is having a student assembly today. There will be 1,398 students attending. During the assembly our principal is going to be passing out 4 pieces of paper to each student. How many pieces of paper will the principal pass out at the assembly? 5,592
Use the traditional algorithm to find the quotient. 45 r2 3)137	Use the traditional algorithm to find the quotient. 103 r3 8)827	Use the traditional algorithm to find the quotient. 386 r8 9)3,482	Use the traditional algorithm to find the quotient. 3,157 r2 3)9,473
Use the traditional algorithm to find the quotient. 96 r2 5)482	Use the traditional algorithm to find the quotient. 123 r1 6)739	Use the traditional algorithm to find the quotient. 1348 4)5,392	Use the traditional algorithm to find the quotient. 654 r3 6)3,927

Monday	Tuesday	Wednesday	Thursday
Make a list of problem solving strategies you have learned in class (example: Draw a picture). 1. 2. 3.		4. 5. 6.	
Jessica has 23,450 stickers in her sticker collection. Her sister has 20,993 stickers in her collection. Who has the most stickers? Jessica	Order the numbers from LEAST to GREATEST. 547,830; 535,389; 538,584 535,389; 538,584; 547,830	A large company made $6,439,583 last year. What is the value of the 9 in $6,439,583? $9,000	Compare the numbers using >, <, or =. 33,405 < 38,204 1,385,904 > 1,384,593
Write this number in standard form. 2,334	Write this number in expanded form. One million, three hundred forty five thousand, eight hundred twenty 1,000,000+300,000+40,000+ 5,000+800+20	Write this number in standard form. 4,000,000+300,000+10,000 +500+30+7 4,310,537	Write this number in expanded form. 8,540,738 8,000,000+ 500,000 +40,000+700+30+8
Round this number to the nearest 100. 7,433,654 7,433,700	Round this number to the nearest 1,000. 7,433,654 7,434,000	Round this number to the nearest 10,000. 7,433,654 7,430,000	Round this number to the nearest 100,000. 7,433,654 7,400,000
There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many pens are there in all? 914,877	There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many more black pens are there than blue pens? 183,891	A farmer used 5,438 liters of water on her crops this week, and 3,487 liters last week. How many liters did she use altogether? 8,925	On an ant hill there are 33,438 ants on the inside, and 27,493 ants on the outside. How many more ants are on the inside than the outside? 5,945
Find the Product. 4 8 7 x 2 5 1 2, 1 7 5	Find the Product. 3, 9 6 1 x 7 2 7, 7 2 7	Find the Product. 8 4 2 x 9 3 7 8, 3 0 6	Find the Product. 7, 2 4 5 x 6 4 3, 4 7 0
Find the Quotient. 368 ^{r2} 7)2,578	Find the Quotient. 1,347 ^{r1} 4)5,389	Find the Quotient. 1,404 ^{r3} 6)8,427	Find the Quotient. 1,874 ^{r4} 5)9,374
An alarm salesman sold 28 alarm systems. Each alarm system cost $234. How much money did he make? $6,552	A furniture store received an order for 3,456 chairs. They can fit 9 chairs in a large shipping box. How many shipping boxes will they need to ship all of the chairs? 384	There are 178 boxes of cookies. In each box, there are 32 cookies. How many cookies are there altogether? 5,696	Melissa is having a party. She has $126 to spend on ice cream. Each container of ice cream costs $6. How many containers of ice cream will she be able to purchase? 21
Kate is going to purchase a coat for $38, pants for $45, and 2 pairs of shoes for $34 each. If she has $180 to spend, how much will she have left over after she buys everything she wants? $29	Samuel rides his bike 14 blocks from his house to get to the bus stop. Then he takes the bus another 34 blocks to get to work. At the end of the day, he travels back home the same way. How many blocks does he travel each day? 96	Jorge saved up $134 each month for 3 months. He then purchased an XBOX 360 for $250. How much money does Jorge now have? $152	Ann purchased 6 packs of red pens, 10 packs of blue pens, and 8 packs of black pens. If there are 15 pens in each pack, how many pens did Ann purchase altogether? 360