

1

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 76 \\ + 5 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 15 \\ 13 \\ + 12 \\ \hline \end{array}$$

3.  $810 \div 9 = \underline{\hspace{2cm}}$

4. 
$$\begin{array}{r} 130 \\ - 70 \\ \hline \end{array}$$

5. Write seven hundred ten. \_\_\_\_\_

6. Round to the nearest 100. 529 \_\_\_\_\_

7. &lt; or &gt;. 8,031 \_\_\_\_\_ 7,999

8. 3 minutes = \_\_\_\_\_ seconds

9. Jerry bought 8 large postcards and 13 small postcards. How many postcards did he buy? \_\_\_\_\_

2

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 25 \\ + 36 \\ \hline \end{array}$$

2.  $10 + 22 + 5 = \underline{\hspace{2cm}}$

3. 
$$\begin{array}{r} 25 \\ - 19 \\ \hline \end{array}$$

4.  $107 - 9 = \underline{\hspace{2cm}}$

5. 
$$\begin{array}{r} 80 \\ \times 7 \\ \hline \end{array}$$

6.  $9 \times 60 = \underline{\hspace{2cm}}$

7. 86 rounded to nearest 10 is \_\_\_\_\_.

8. Mark had 37 red pencils and 23 blue pencils. How many pencils in all? \_\_\_\_\_

9. How many more red pencils did he have? \_\_\_\_\_

3

Name \_\_\_\_\_

1.  $29 + 14 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 3 \\ 6 \\ + 5 \\ \hline \end{array}$$

3.  $25 - \underline{\hspace{1cm}} = 8$

4. Use  $\lt$ ,  $\gt$  or  $=$ .  $37 \underline{\hspace{1cm}} 28$

5. 1 ten, 3 ones, 5 hundreds  $\underline{\hspace{2cm}}$

6. Write as standard number. forty-three thousand, two hundred eight  $\underline{\hspace{2cm}}$ 

7. 
$$\begin{array}{r} 624 \\ - 23 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 30 \\ \times 5 \\ \hline \end{array}$$

9. Anne bought a poster for \$5, a book for \$6, and a tape for \$7. How much did she spend?  
 $\underline{\hspace{2cm}}$ 

4

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 35 \\ 12 \\ + 68 \\ \hline \end{array}$$

2.  $58 - 9 = \underline{\hspace{2cm}}$

3. 
$$\begin{array}{r} 438 \\ + 169 \\ \hline \end{array}$$

4.  $560 \div 7 = \underline{\hspace{2cm}}$

5. Use  $\lt$  or  $\gt$ .  
 $23 \underline{\hspace{1cm}} 27$

6. 
$$\begin{array}{r} 17 \\ \times 5 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 580 \\ - 359 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 4000 \\ 300 \\ 50 \\ + 6 \\ \hline \end{array}$$

9. Mike had 12 baseball cards. He bought 5 more. Then he lost 7. How many does he have now?

5

Name \_\_\_\_\_

$$\begin{array}{r} 1. \quad 26 \\ 18 \\ + 4 \\ \hline \end{array}$$

2.  $26 + \underline{\quad} = 50$

3.  $41 - 7 = \underline{\quad}$

$$\begin{array}{r} 4. \quad 52 \\ -18 \\ \hline \end{array}$$

5. Write five hundred twenty-eight.

6. Round 57 to nearest 10. \_\_\_\_\_

7. Use &lt; or &gt;. 936 \_\_\_\_\_ 1,000

$$\begin{array}{r} 8. \quad 6 \\ \times 50 \\ \hline \end{array}$$

9. Jan bought 15 posters. She gave  $\frac{1}{3}$  of them to her sister. How many posters did she have then? \_\_\_\_\_

6

Name \_\_\_\_\_

$$\begin{array}{r} 1. \quad 4 \\ 5 \\ + 9 \\ \hline \end{array}$$

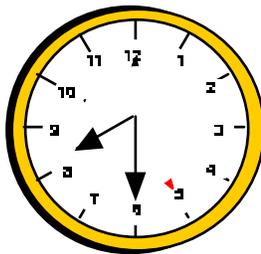
$$\begin{array}{r} 2. \quad 274 \\ - 55 \\ \hline \end{array}$$

3. Round to the nearest 100.  
363 \_\_\_\_\_

4. &lt; or &gt;. 29,733 \_\_\_\_\_ 29,778

$$\begin{array}{r} 5. \quad 16 \\ \times 5 \\ \hline \end{array}$$

6. What time is it? \_\_\_\_\_

7. Write in words: 6000.  
\_\_\_\_\_

$$\begin{array}{r} 8. \quad 42 \\ + 23 \\ \hline \end{array}$$

9. Sarah bought 7 sandwiches for 47¢ each. How much did she spend?

7

Name \_\_\_\_\_

$$\begin{array}{r} 1. \quad 473 \\ \quad 184 \\ + \underline{386} \end{array}$$

$$2. \quad 8 \overline{)568}$$

3. Write two thousand six.

\_\_\_\_\_

$$4. \quad 7 \overline{)4977}$$

$$5. \quad \begin{array}{r} 5800 \\ - \underline{1298} \end{array}$$

6. 1 hour before 1:15 \_\_\_\_\_

$$7. \quad \begin{array}{r} 180 \\ \times \quad 8 \\ \hline \end{array}$$

8. &lt; or &gt;. 56,431 \_\_\_\_\_ 56,528

9. A hamburger cost 49¢ and a carton of milk cost 18¢. How much change would you get from \$1.00? \_\_\_\_\_

8

Name \_\_\_\_\_

1.  $12 + 7 + 10 = \underline{\hspace{2cm}}$

$$2. \quad \begin{array}{r} 523 \\ + \underline{467} \end{array}$$

$$3. \quad \begin{array}{r} 28 \\ - \underline{19} \end{array}$$

4.  $63 - 7 = \underline{\hspace{2cm}}$

5.  $12 \times 5 = \underline{\hspace{2cm}}$

$$6. \quad \begin{array}{r} 40 \\ \times \quad 3 \\ \hline \end{array}$$

7. Use &lt; or &gt;. 7563 \_\_\_\_\_ 7581

8. Write 25¢ in another way. \_\_\_\_\_

9. John bought 20 ribbons for prizes. He bought 9 blue, 3 gold, 1 purple and the rest were red. How many red ribbons did he buy? \_\_\_\_\_

9

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 40 \\ \times 5 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 13 \\ 4 \\ + 5 \\ \hline \end{array}$$

3.  $47 - 26 = \underline{\hspace{2cm}}$

4. 
$$\begin{array}{r} 175 \\ + 88 \\ \hline \end{array}$$

5. Use < or >.  
 $235 \underline{\hspace{1cm}} 245$

6. Round 526 to the nearest  
100.  $\underline{\hspace{2cm}}$

7. What number is between 479 and 481?  $\underline{\hspace{2cm}}$ 

8. 
$$\begin{array}{r} 205 \\ - 98 \\ \hline \end{array}$$

9. Sara spent \$25.63; Jane spent \$26.53. Who spent more? How much more?  $\underline{\hspace{2cm}}$ 

10

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 524 \\ + 98 \\ \hline \end{array}$$

3.  $6 + 8 + 5 = \underline{\hspace{2cm}}$

4. 3 quarters =  $\underline{\hspace{2cm}}$ 5. What comes next?  
3, 6, 9,  $\underline{\hspace{2cm}}$ 

6. 
$$\begin{array}{r} 26 \\ \times 8 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 35 \\ + 35 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 451 \\ - 126 \\ \hline \end{array}$$

9. I bought 2 candy bars for 20¢ each. How much did I spend?  $\underline{\hspace{2cm}}$

11

Name \_\_\_\_\_

1. Use  $<$ ,  $>$ , or  $=$ .  
123,000 \_\_\_\_\_ 89,000
2.  $198$   
 $+ 624$
3.  $37$   
 $9$   
 $+ 36$
4.  $617$   
 $- 448$
5.  $12 \times 3 =$  \_\_\_\_\_
6. three million, six hundred fifty-four thousand \_\_\_\_\_
7. Round to nearest thousand.  $3,429$  \_\_\_\_\_
8.  $32$   
 $\times 7$
9. Brad baked 36 corn muffins and 18 blueberry muffins. How many muffins did he bake?  
\_\_\_\_\_

12

Name \_\_\_\_\_

1.  $36 +$  \_\_\_\_\_  $= 59$
2.  $514$   
 $- 205$
3. Round 4972 to lead digit.  
\_\_\_\_\_
4.  $<$  or  $>$ .  
 $582,096$  \_\_\_\_\_  $582,960$
5.  $528$   
 $+ 146$
6.  $290$   
 $- 35$
7. 5 hours = \_\_\_\_\_ minutes
8. Write fifty-three thousand \_\_\_\_\_
9. John had 248 rocks and Jean had half as many. How many rocks did they have altogether? \_\_\_\_\_

13

Name \_\_\_\_\_

1.  $75 + 200 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 2.5634 \\ + 786 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 63 \\ - 7 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 1000 \\ - 465 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 43 \\ \times 3 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 60 \\ \times 8 \\ \hline \end{array}$$

7. What is in the thousand's place in 68,712? \_\_\_\_\_
8. Sara had 258 rocks and Joan had twice as many. How many rocks did they have altogether? \_\_\_\_\_
9. A strawberry crate holds 12 quarts of berries. If you fill 6 crates, how many quarts will there be? \_\_\_\_\_

14

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 43 \\ 37 \\ + 26 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 61 \\ - 44 \\ \hline \end{array}$$

3. Write 325 million.  
\_\_\_\_\_

4. \_\_\_\_\_ + 8 = 47

5. Estimate by rounding to nearest ten.

$$\begin{array}{r} 78 \\ + 51 \\ + \underline{\hspace{1cm}} \\ \hline \end{array}$$

6. Use <, > or =.  
3,000 \_\_\_\_\_ 2898

7. Round to nearest ten. 46 \_\_\_\_\_

8. 7 tens, 9 hundred, 0 ones \_\_\_\_\_

9. Jackie invited 17 children to her party but 8 children could not come. Each child that came brought 3 presents. How many presents did Jackie get? \_\_\_\_\_

15

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 4 \\ 3 \\ + 7 \\ \hline \end{array}$$

2. Write twenty-nine thousand, five hundred \_\_\_\_\_

3. 
$$\begin{array}{r} 1705 \\ - 938 \\ \hline \end{array}$$

4. 40 minutes after 7:30. \_\_\_\_\_

5. 
$$\begin{array}{r} 5467 \\ + 2788 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 930 \\ - 273 \\ \hline \end{array}$$

7. 
$$\begin{array}{r} 60 \\ \times 8 \\ \hline \end{array}$$

8. 
$$\begin{array}{r} 32 \\ \times 7 \\ \hline \end{array}$$

9. Samuel had \$1.48 and then he earned \$1.75 more. He sold some baseball cards for \$1.25. How much money did he have then? \_\_\_\_\_

16

Name \_\_\_\_\_

1. What time is shown?  
\_\_\_\_\_

$$\begin{array}{r} 2.2357 \\ - 1892 \\ \hline \end{array}$$

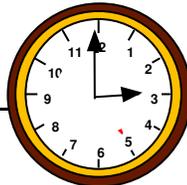
3.  $4 + 31 + 88 =$  \_\_\_\_\_

4.  $=$  or  $\neq$   
 $3 + 5$  \_\_\_\_\_  $5 + 3$

5.  $6 \overline{)568}$

6. 
$$\begin{array}{r} 93 \\ \times 8 \\ \hline \end{array}$$

7.  $5 \times 1 = n$   
 $n =$  \_\_\_\_\_



8.  $1/2$  of 22 = \_\_\_\_\_

9. Todd's Auto Supply Store had a tire sale. After 34 tires were sold, Todd had 46 tires. How many tires did he have at the beginning of the sale? \_\_\_\_\_

17

Name \_\_\_\_\_

1. What time is shown?

\_\_\_\_\_

2. Write the number: \_\_\_\_\_  
nine thousand one

3. What number is 20 more than 347? \_\_\_\_\_

4.  $257$   
 $+ 389$ 5.  $36$   
 $\times 7$ 6.  $508$   
 $- 374$ 7.  $23 + 58 + 60 =$  \_\_\_\_\_8.  $800 + 50 + 6 =$  \_\_\_\_\_

9. There were 12 students on the bus. Then 8 more got on, and 9 got off. How many are on the bus now? \_\_\_\_\_

18

Name \_\_\_\_\_

1.  $3676$   
 $+ 1289$ 2.  $8900$   
 $- 2617$ 3.  $37$   
 $+ 26$ 

4. Write five thousand two hundred. \_\_\_\_\_

5. Round to the nearest 100.  
 $857$  \_\_\_\_\_

6. How much money? 2 dollars, 2 quarters, 2 dimes, 2 nickels \_\_\_\_\_

7.  $8 \times$  \_\_\_\_\_  $= 32$ 8.  $<$  or  $>$ .  $4928$  \_\_\_\_\_  $4655$ 

9. Jim bought a sweater for \$5.98 and a scarf for \$1.98. How much change did he get back from a \$10 bill? \_\_\_\_\_

19

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 945 \\ + 697 \\ \hline \end{array}$$
2. 
$$\begin{array}{r} 2.7500 \\ - 4291 \\ \hline \end{array}$$
3. 2 hours and 10 minutes = \_\_\_\_\_ minutes
4. Round to nearest 1,000. 8,064 \_\_\_\_\_
5. Write seventy-two thousand.  
\_\_\_\_\_
6. \_\_\_\_\_  $\times 6 = 540$
7. 
$$\begin{array}{r} 15 \\ \times 3 \\ \hline \end{array}$$
8.  $624 \div 6 =$  \_\_\_\_\_
9. Sue had \$3.00. She bought some baseball cards for \$1.65. How much did she have left?  
\_\_\_\_\_

20

Name \_\_\_\_\_

1. How much money? 3 quarters, 5 dimes \_\_\_\_\_
2.  $7 \times 80 =$
3. 
$$\begin{array}{r} 256 \\ + 999 \\ \hline \end{array}$$
4. 
$$\begin{array}{r} 4.1630 \\ - 827 \\ \hline \end{array}$$
5. Round to the nearest hundred. 256 \_\_\_\_\_
6.  $\frac{2}{3}$  of 30 = \_\_\_\_\_
7. 
$$\begin{array}{r} 29 \\ \times 4 \\ \hline \end{array}$$
8. \_\_\_\_\_  $\times 9 = 270$
9. Linda bought 8 boxes of crayons. Each box has 8 crayons. How many crayons did she have? \_\_\_\_\_

21

Name \_\_\_\_\_

1. Write the next number:  
40,000, 60,000, 80,000 \_\_\_\_\_
2. 
$$\begin{array}{r} 458 \\ 269 \\ +141 \\ \hline \end{array}$$
3.  $600 - 248 =$  \_\_\_\_\_
4. Arrange these in order from smallest to largest:  
10,400, 11,040, 10,089 \_\_\_\_\_
5. 
$$\begin{array}{r} 300 \\ \times 5 \\ \hline \end{array}$$
6.  $500 =$  \_\_\_\_\_ tens
7. Round 851 to hundreds.  
\_\_\_\_\_
8. How many days in 2 weeks?  
\_\_\_\_\_
9. In one football play, Aaron ran from the 50 yard line to the 17 yard line. How many yards did he run? \_\_\_\_\_

22

Name \_\_\_\_\_

1. Add ten to 388.  
\_\_\_\_\_
2. 
$$\begin{array}{r} 2.4621 \\ 3954 \\ + 4103 \\ \hline \end{array}$$
3. Round to lead digit.  
4,802 \_\_\_\_\_
4. Fifteen minutes before 1:30. \_\_\_\_\_
5.  $6 \overline{) 366}$
6.  $147 \div 7 =$  \_\_\_\_\_
7. 
$$\begin{array}{r} 3,000 \\ - 1,999 \\ \hline \end{array}$$
8. 
$$\begin{array}{r} 62 \\ \times 8 \\ \hline \end{array}$$
9. Carlos put 63 stamps into a stamp book. Each page holds 9 stamps. How many pages did Carlos fill? \_\_\_\_\_

23

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 408 \\ - 129 \\ \hline \end{array}$$
2. 
$$\begin{array}{r} \$18.90 \\ - 4.18 \\ \hline \end{array}$$
3. How much? 3 quarters,  
2 dimes, 1 nickel \_\_\_\_\_
4. 
$$5 \overline{)4545}$$
5.  $654 \div 6 =$  \_\_\_\_\_
6. 
$$\begin{array}{r} 6.1394 \\ 2658 \\ + 3240 \\ \hline \end{array}$$
7. Round to millions.  
946,899 \_\_\_\_\_
8. 
$$\begin{array}{r} 64 \\ \times 3 \\ \hline \end{array}$$
9. Marty has 64 marbles. Sara has  $\frac{1}{2}$  as many as Marty. John has half as many as Sara. How many does John have? \_\_\_\_\_

24

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 3673 \\ + 5789 \\ \hline \end{array}$$
2.  $15 \underline{\quad} 8 = 7$ .  
What should replace the  
blank? \_\_\_\_\_
3. 
$$6 \overline{)4800}$$
4. Write as a standard numeral:  $400 + 8$  \_\_\_\_\_
5. In 5,268 the 6 stands for  
\_\_\_\_\_
6. What is the difference  
between 16 & 8? \_\_\_\_\_
7. 
$$\begin{array}{r} 7.5100 \\ - 3948 \\ \hline \end{array}$$
8. 
$$\begin{array}{r} 24 \\ \times 5 \\ \hline \end{array}$$
9. There are 51 strawberries in the box. Mary ate 16.  
How many are left? \_\_\_\_\_

25

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 1309 \\ - 854 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 4916 \\ + 3782 \\ \hline \end{array}$$

3. 2 dimes and 3 nickels equal \_\_\_\_\_.

4. 
$$\begin{array}{r} 70 \\ 20 \\ + 30 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 3007 \\ - 1682 \\ \hline \end{array}$$

6. Round 23 to the nearest ten. \_\_\_\_\_

7.  $50 \times 9 =$  \_\_\_\_\_

8. Write as a standard numeral: two hundred thirty-four  
\_\_\_\_\_9. Chad had 16 pieces of gum. He gave  $\frac{1}{4}$  of them to Martha. How many did he have left? \_\_\_\_\_

26

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 4625 \\ 859 \\ + 8977 \\ \hline \end{array}$$

2.  $6 \times 100 =$  \_\_\_\_\_

3. Write as a standard numeral:  $5000 + 20 + 7$   
\_\_\_\_\_

4. 
$$\begin{array}{r} \$20.00 \\ - 18.99 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 39 \\ \times 7 \\ \hline \end{array}$$

6.  $8 \overline{) 640}$

7.  $56 - 38 =$  \_\_\_\_\_

8. What is the value of the 4 in 346,952? \_\_\_\_\_

9. Votes for the school president were: Karen - 169, Heidi - 201, Sol - 175, Jim - 210, and Eva - 182. How many votes were cast altogether? \_\_\_\_\_

27

Name \_\_\_\_\_

1. What time is 10 minutes after 6:55? \_\_\_\_\_
2. 
$$\begin{array}{r} 6841 \\ + 5928 \\ \hline \end{array}$$
3. Round to get an estimated answer: \_\_\_\_\_ 
$$\begin{array}{r} 418 \\ + 586 \\ \hline \end{array}$$
4. How many inches in 2 feet? \_\_\_\_\_
5. 
$$\begin{array}{r} 2764 \\ - 1713 \\ \hline \end{array}$$
6. 
$$\begin{array}{r} 436 \\ \times 8 \\ \hline \end{array}$$
7. 2 quarters, 3 dimes, and a nickel equal: \_\_\_\_\_
8.  $9 \overline{)55}$
9. One pig weighed 800 kg. Another pig weighed 579 kg. What is the difference in the weight of the two pigs? \_\_\_\_\_

28

Name \_\_\_\_\_

1.  $158 + \underline{\hspace{1cm}} = 198$
2. 
$$\begin{array}{r} 392 \\ 516 \\ + 742 \\ \hline \end{array}$$
3. 
$$\begin{array}{r} 3.8325 \\ - 5436 \\ \hline \end{array}$$
4. Estimate by rounding to hundreds.  $793 - 479 = \underline{\hspace{1cm}}$
5.  $15 \times 8 = \underline{\hspace{1cm}}$
6. 
$$\begin{array}{r} 73 \\ \times 5 \\ \hline \end{array}$$
7.  $258 \times 10 = \underline{\hspace{1cm}}$
8.  $84 \div 9 = \underline{\hspace{1cm}}$
9. Jo bought four stamps that were 20¢ each and an envelope that cost 89¢. How much was spent? \_\_\_\_\_

Name \_\_\_\_\_

1. How many minutes in 4 hours? \_\_\_\_\_
2. 
$$\begin{array}{r} 523 \\ 467 \\ + 483 \\ \hline \end{array}$$
3. 
$$\begin{array}{r} 803 \\ - 256 \\ \hline \end{array}$$
4. How much money does this equal? 1 dollar, 3 quarters, 1 dime, 8 pennies \_\_\_\_\_
5. 
$$\begin{array}{r} 24 \\ \times 4 \\ \hline \end{array}$$
6. 
$$8 \overline{)50}$$
7. 
$$\begin{array}{r} 13 \\ \times 5 \\ \hline \end{array}$$
8. In 29, 864 the 9 stands for: \_\_\_\_\_
9. Karla carries Sunday papers to 56 homes and daily papers to 38 homes. How many does she carry in one week? \_\_\_\_\_

Name \_\_\_\_\_

1. How many minutes in a quarter of an hour? \_\_\_\_\_
2. What is another name for two thousand ten? \_\_\_\_\_ 
$$\begin{array}{r} 3.4218 \\ - 1072 \\ \hline \end{array}$$
4. Round to hundreds to estimate the sum.  $185 + 75 + 615 + 87 =$  \_\_\_\_\_
5.  $87 \times 100 =$  \_\_\_\_\_
6. 
$$\begin{array}{r} 74 \\ \times 8 \\ \hline \end{array}$$
7. Mrs. Benson built a sailboat. The mast is in 2 sections. One is 85 inches long and the other 128 inches long. How long is the mast? \_\_\_\_\_
8.  $\frac{3}{4}$  of 12 = \_\_\_\_\_

31

Name \_\_\_\_\_

1. How much do 7 pens cost if each is 37¢? \_\_\_\_\_
2. 
$$\begin{array}{r} 58,281 \\ - 36,948 \\ \hline \end{array}$$
3. 100,000 greater than 637,821 \_\_\_\_\_
4. 
$$\begin{array}{r} 38,649,254 \\ \hline \end{array}$$
  
6 is in the \_\_\_\_\_  
place
5. What time is 15 minutes later than 2:45? \_\_\_\_\_
6. 
$$\begin{array}{r} 8 \overline{) 88} \\ \hline \end{array}$$
7. 
$$\begin{array}{r} 564 \\ \times 8 \\ \hline \end{array}$$
8. Airfare is \$84.64. Children could go half price. What is the child's fare? \_\_\_\_\_

32

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 800 \\ - 659 \\ \hline \end{array}$$
2. 
$$\begin{array}{r} 59 \\ \times 20 \\ \hline \end{array}$$
3.  $(6 \times 8) + 9 =$  \_\_\_\_\_
4.  $47 \div 6 =$  \_\_\_\_\_
5. 2 yards = \_\_\_\_\_ ft.
6. 
$$\begin{array}{r} \$19.86 \\ 47.09 \\ + 8.74 \\ \hline \end{array}$$
7. 
$$\begin{array}{r} 514 \\ \times 6 \\ \hline \end{array}$$
8. 
$$\begin{array}{r} 3 \overline{) 96} \\ \hline \end{array}$$
9. At the start of the trip the odometer read 53,307. At the end it read 55,100. How long was the trip in miles? \_\_\_\_\_

33

Name \_\_\_\_\_

1.  $(5 \times 6) + 18 = \underline{\hspace{2cm}}$

2. 
$$\begin{array}{r} 432 \\ \times 4 \\ \hline \end{array}$$

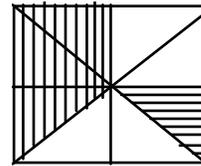
3. 240 minutes = \_\_\_\_\_ hours

4.  $2 \overline{)622}$

5. Estimate by rounding to the nearest hundred.  
 $5 \times 625 = \underline{\hspace{2cm}}$

6.  $540 \div 6 = \underline{\hspace{2cm}}$

7. How much is shaded? \_\_\_\_\_



8. 
$$\begin{array}{r} 8008 \\ - 7462 \\ \hline \end{array}$$

9. Lee needs \$5.75 to buy a record. He has \$4.83. How much more money does he need? \_\_\_\_\_

34

Name \_\_\_\_\_

1. Standard numeral for four hundred thousand forty-four. \_\_\_\_\_

2. 
$$\begin{array}{r} 16 \\ \times 8 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 8003 \\ - 7478 \\ \hline \end{array}$$

4. How many days in a year?  
\_\_\_\_\_

5.  $23 \times \underline{\hspace{1cm}} = 230$

6. 25 minutes later than 1:45. \_\_\_\_\_

7.  $1000 + 200 + 50 + 8 = \underline{\hspace{2cm}}$

8.  $567 \times 1000 = \underline{\hspace{2cm}}$

9. \$5.12 for 1 baseball. How much for 8 baseballs? \_\_\_\_\_

35

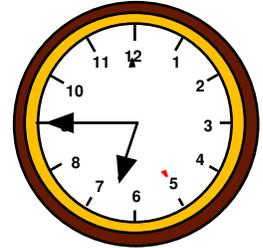
Name \_\_\_\_\_

1. Write six hundred twenty-one thousand, four hundred thirty-one. \_\_\_\_\_

$$\begin{array}{r} 43,082 \\ + 27,566 \\ \hline \end{array}$$

$$\begin{array}{r} 435 \\ 264 \\ 385 \\ + 493 \\ \hline \end{array}$$

4. What time is it? \_\_\_\_\_



$$\begin{array}{r} 7005 \\ - 3148 \\ \hline \end{array}$$

6. How much money? \_\_\_\_\_  
2 quarters, 2 dimes, 6 pennies

7.  $50 \times 7 =$  \_\_\_\_\_

8.  $1/2$  of 8 = \_\_\_\_\_

9. John can buy a large package of baseball cards for \$1.35. How much will 8 packages cost?  
\_\_\_\_\_

36

Name \_\_\_\_\_

1. 97,843 Digit in the ten thousands place \_\_\_\_\_

$$\begin{array}{r} 746 \\ - 35 \\ \hline \end{array}$$

3.  $15 \times 8 =$  \_\_\_\_\_

4.  $6 \times 5000 =$  \_\_\_\_\_

5. 1 minutes = \_\_\_\_\_ seconds

$$\begin{array}{r} 523 \\ \times 400 \\ \hline \end{array}$$

7.  $9 \overline{)63}$

8. How many inches make 50 feet? \_\_\_\_\_

37

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 4457 \\ + 2965 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 54 \\ \times 7 \\ \hline \end{array}$$

3. Four hundred twenty-two thousand, one hundred two  
\_\_\_\_\_4. 36,482,971  
8 is in the \_\_\_\_\_  
place

5.  $\frac{3}{8} + \frac{1}{8} = \frac{\quad}{8}$

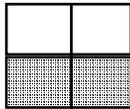
6. 
$$\begin{array}{r} 4089 \\ - 2359 \\ \hline \end{array}$$

7. Ms. Hill drove 21 miles to Denver, 16 miles to Cedar Falls, and then 37 miles to her home. How far did Ms. Hill travel? \_\_\_\_\_

38

Name \_\_\_\_\_

1. Name the fraction. \_\_\_\_\_



2. 
$$\begin{array}{r} 79 \\ \times 3 \\ \hline \end{array}$$

3.  $25 - \underline{\quad} = 15$  What number goes in the blank?

4.  $2 \times 6 \times 7 = \underline{\quad}$

5. What time is 15 minutes before 9:05? \_\_\_\_\_

6.  $9 \overline{)79}$

7. If the 3rd is a Thursday, what day is the 11th? \_\_\_\_\_

39

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 51,045 \\ - 34,955 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 78 \\ \times 5 \\ \hline \end{array}$$

3. What is the place value of the 3 in 8,346,705? \_\_\_\_\_

4.  $(6 + 1) \times 8 = \underline{\hspace{2cm}}$

5.  $7 \overline{)84}$

6. 2 hours = \_\_\_\_\_ minutes

7. If a ballpoint pen costs 29¢, how much will 4 cost? \_\_\_\_\_

40

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 844 \\ \times 3 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 907 \\ \times 6 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 52,009 \\ - 1,987 \\ \hline \end{array}$$

4.  $(6 \times 4) - 5 = \underline{\hspace{2cm}}$

5. 
$$\begin{array}{r} 24 \\ 47 \\ + 49 \\ \hline \end{array}$$

6. 3 dollars, 5 quarters equals \_\_\_\_\_

7. If 2 pens cost 59¢, what will 4 pens cost? \_\_\_\_\_

41

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 2653 \\ + 1789 \\ \hline \end{array}$$
2. 
$$\begin{array}{r} 800 \\ - 177 \\ \hline \end{array}$$
3.  $\frac{1}{3}$  of 12 = \_\_\_\_\_
4. 4 ft. = \_\_\_\_\_ inches
5. Round 63,829 to nearest 10,000. \_\_\_\_\_
6. < or >? 49,959 \_\_\_\_\_ 50,000
7. There were 5682 tickets sold in the morning and 3419 tickets sold in the afternoon. How many more tickets were sold in the morning than in the afternoon? \_\_\_\_\_

42

Name \_\_\_\_\_

1. How many minutes in 12 hours? \_\_\_\_\_
2. Use < or >.  $5 \times 39$  \_\_\_\_\_ 200
3. A common factor of 12 and 27. \_\_\_\_\_
4.  $23 \times$  \_\_\_\_\_ = 23,000
5.  $(15 \times 2) - 10 =$  \_\_\_\_\_
6.  $8 \overline{) 256}$
7. Seven boys donated \$1.20 toward a party. If the party cost \$10 how much more money was needed? \_\_\_\_\_

43

Name \_\_\_\_\_

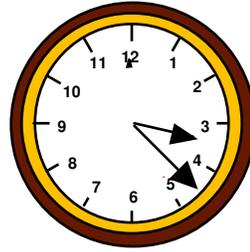
1.  $5678 + 8765 + 7856 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 496 \\ \times 6 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 7416 \\ - 3621 \\ \hline \end{array}$$

4. Write. thirty-three thousand, thirteen  
\_\_\_\_\_

5. What time will it be in 20 minutes? \_\_\_\_\_



6. 
$$2 \overline{)87}$$

7. The restaurant can seat 6 people at a table. There are 24 tables. How many people can be seated at a time? \_\_\_\_\_

44

Name \_\_\_\_\_

1. 4 dollars, 2 dimes, and 9 pennies is written as \_\_\_\_\_?

2.  $720 \div 9 =$  \_\_\_\_\_

3. 4 yards = \_\_\_\_\_ feet

4.  $\frac{1}{3}$  of 9 is \_\_\_\_\_

5. 
$$2 \overline{)256}$$

6. 
$$\begin{array}{r} 943 \\ \times 11 \\ \hline \end{array}$$

7. Maria bought a game for \$6.39. She gave the clerk a \$10 bill. What was her change?  
\_\_\_\_\_

45

Name \_\_\_\_\_

1.  $(258 + 367) - 367 =$  \_\_\_\_\_
2. In 738,451 the 7 stands for \_\_\_\_\_
3. 
$$\begin{array}{r} 56 \\ \times 95 \\ \hline \end{array}$$
4.  $302 - \underline{\hspace{2cm}} = 126$
5.  $1/4$  of 100 = \_\_\_\_\_
6.  $6 \overline{) 546}$
7. There are 124 fifth graders in Irving. If the same number are assigned to four homerooms, how many are in each room? \_\_\_\_\_

46

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 568 \\ 290 \\ + 823 \\ \hline \end{array}$$
2. 
$$\begin{array}{r} 8168 \\ - 3495 \\ \hline \end{array}$$
3. The value of the 8 in 5834 is \_\_\_\_\_
4. 
$$\begin{array}{r} 26 \\ \times 8 \\ \hline \end{array}$$
5.  $5 \overline{) 78}$
6. 40 minutes after 6:50 \_\_\_\_\_
7. There were 15 players on a Little League team. Each player sold 10 tickets. How many tickets did the team sell? \_\_\_\_\_

47

Name \_\_\_\_\_

1. Name 6 factors of 12. \_\_\_\_\_
2. 
$$\begin{array}{r} 987 \\ \times 5 \\ \hline \end{array}$$
3. 
$$\begin{array}{r} 67,460 \\ +98,763 \\ \hline \end{array}$$
4. Round \$37.62 to the nearest dollar. \_\_\_\_\_
5. 2 days = \_\_\_\_\_ hours
6.  $(5 \times 7) \times 8 = (5 \times \underline{\quad}) \times 7$   
What number goes in the \_\_\_\_\_?
7. Karla earned \$7.35. She bought a book. She now has \$4.79. What did the book cost?  
\_\_\_\_\_

48

Name \_\_\_\_\_

1. The standard numeral for four hundred thousand, forty-four. \_\_\_\_\_
2. 
$$\begin{array}{r} 158 \\ \times 100 \\ \hline \end{array}$$
3. In 547,376 the digit in the ten thousands place is \_\_\_\_\_
4. Choose the answer that seems right for an apple. 3 oz. or 3 lb. \_\_\_\_\_
5.  $4 \overline{)93}$
6. 
$$\begin{array}{r} 19 \\ \times 9 \\ \hline \end{array}$$
7. Helen spent \$30 for a clock and a sweater. The clock cost \$18. What did the sweater cost? \_\_\_\_\_

49

Name \_\_\_\_\_

1. Continue the pattern.  
1, 4, 8, 13, \_\_\_\_\_

2.  $6 \overline{)0}$

3.  $2 \overline{)18}$   
The number 2 is called the  
\_\_\_\_\_

4. Find the sum of 397 and 39. \_\_\_\_\_

5.  $\begin{array}{r} 34 \\ \times 92 \\ \hline \end{array}$

6.  $\begin{array}{r} 48,907 \\ - 9,994 \\ \hline \end{array}$

7. Yo-yo's are \$1.56 each and you must add \$1.00 postage and handling for each yo-yo. What is the total cost of 2 yo-yo's?  
\_\_\_\_\_

50

Name \_\_\_\_\_

1.  $(512 \times 8) \div 8 =$  \_\_\_\_\_      2. 24 quarts = \_\_\_\_\_ gallons

3. If the product is 220 and one factor is 5,  
the other is \_\_\_\_\_

4.  $9000 + 30 + 4 =$  \_\_\_\_\_

5. Estimate the product of  $294 \times 38$ . \_\_\_\_\_

6.  $6 \overline{)509}$

7. Three girls gave a party. They spent \$4.95. If they shared equally what did they each pay?  
\_\_\_\_\_

51

Name \_\_\_\_\_

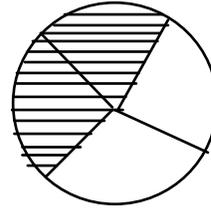
1. 
$$\begin{array}{r} 200 \\ \times 60 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 88,701 \\ - 51,699 \\ \hline \end{array}$$

3. If the 13th is Friday, what is the 18th? \_\_\_\_\_

4.  $5 + 5 + 5 + 5 = 5 \times \underline{\quad}$

5. Name the shaded area as a fraction. \_\_\_\_\_



6. 5 dollars, 1 quarter, 3 dimes, 4 pennies \_\_\_\_\_

7. Chang had \$10.00. He spent \$1.08. How much does he have left? \_\_\_\_\_

52

Name \_\_\_\_\_

1. Estimate the sum.  

$$\begin{array}{r} 293 \\ 579 \\ + 615 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 35 \\ + \square 7 \\ \hline 92 \end{array}$$

3. 
$$\begin{array}{r} 6743 \\ - 5804 \\ \hline \end{array}$$

4.  $5 + 7 + \underline{\quad} = 18$

5. What is the product of 13 and 5? \_\_\_\_\_

6.  $6 \overline{)732}$

7. Mrs. Eliot works 8 hours a day. If she has worked 152 hours, how many days is that?  
 \_\_\_\_\_

53

Name \_\_\_\_\_

1. Round 743,500 to the nearest 100,000. \_\_\_\_\_

$$\begin{array}{r} 2. \quad 35,281 \\ + \quad 7,896 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 705 \\ -156 \\ \hline \end{array}$$

$$4. \quad \frac{1}{5} + \frac{2}{5} =$$

$$\begin{array}{r} 5. \quad 147 \\ \times \quad 4 \\ \hline \end{array}$$

$$6. \quad 3 \overline{)93}$$

7. There are 144 tacks in 1 box. How many tacks are in 6 boxes?

54

Name \_\_\_\_\_

$$\begin{array}{r} 1. \quad 25 \square \\ 3 \overline{)759} \end{array}$$

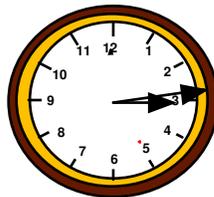
2. Nearest dollar \$37.29  
\_\_\_\_\_

$$\begin{array}{r} 3. \quad 967 \\ \quad 15 \\ + 238 \\ \hline \end{array}$$

$$4. \quad 80 \times 50 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 5. \quad 75 \\ \times 20 \\ \hline \end{array}$$

6. \_\_\_\_\_ minutes past \_\_\_\_\_.



7. Sam bought 2 dozen doughnuts. He ate 3 on the way home. How many were left? \_\_\_\_\_

55

Name \_\_\_\_\_

1.  $238 \times (3 + 7) =$  \_\_\_\_\_
2. Write 8 million. \_\_\_\_\_
3. Round 2678 to the nearest thousand. \_\_\_\_\_
4.  $90 - 26 + 1284 =$  \_\_\_\_\_
5. Round and estimate the difference.  
 $74253 - 14065 =$  \_\_\_\_\_
6. The sum of 4529 and 899.  
\_\_\_\_\_
7. A table globe cost \$12.57, a floor stand globe cost \$19.60. How much more is the floor stand globe \_\_\_\_\_

56

Name \_\_\_\_\_

1.  $6 \overline{)444}$
2.  $(3 \times 20) + 49 =$  \_\_\_\_\_
3. Write in standard form.  
 $5000 + 20 + 8 =$   
\_\_\_\_\_
4.  $1/3$  of 18 = \_\_\_\_\_
5. 
$$\begin{array}{r} 7416 \\ - 3621 \\ \hline \end{array}$$
6.  $10 \overline{)80}$
7. Each fifth grader has 6 books. How many books do 22 students have? \_\_\_\_\_

57

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 72,538 \\ + 29,164 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 5203 \\ - 3425 \\ \hline \end{array}$$

3. In 748,192 the digit in the hundreds place is \_\_\_\_\_

4. &lt; or &gt;. 58,132 \_\_\_\_\_ 59,423

5. 
$$4 \overline{) 2718}$$

6. Arrange the digits 3, 4, 2, 5 to make the smallest number.  
\_\_\_\_\_

7. If each person throws away 98 bottles a year, how many bottles would 4 people throw away? \_\_\_\_\_

58

Name \_\_\_\_\_

1. Round 7,891,957 to millions. \_\_\_\_\_

2.  $(349 + 526) - 349 =$  \_\_\_\_\_

3. Complete the pattern.  
2, 4, 8, 16, \_\_\_\_\_

4.  $35 + 26 + 38 +$  \_\_\_\_\_  $= 114$

5.  $826 -$  \_\_\_\_\_  $= 473$

6. 
$$9 \overline{) 846}$$

7. Slumber bag costs \$19.99 and a pillow costs \$2.99. How much do 2 bags and 2 pillows cost? \_\_\_\_\_

## 59

Name \_\_\_\_\_

1.  $\begin{array}{r} \$35.00 \\ - 19.87 \\ \hline \end{array}$       2. 5 ft. = \_\_\_\_\_ inches      3. 9 hundreds and 5 tens = \_\_\_\_\_
4.  $23 + 39 = \underline{\quad\quad} + 16$       5.  $\$78.65 + \$3.90 + \$20 = \underline{\quad\quad\quad}$
6.  $5 \overline{)4500}$
7. How many rows of 8 chairs each can you make with 78 chairs? How many are left over? \_\_\_\_\_

## 60

Name \_\_\_\_\_

1.  $\frac{5}{6} - \frac{4}{6} = \underline{\quad\quad}$       2. 2 tens + 1 hundred = \_\_\_\_\_      3.  $\begin{array}{r} 8006 \\ - 5458 \\ \hline \end{array}$
4.  $(2 + 4 + 7) - 9 = \underline{\quad\quad}$       5.  $1800 \div 6 = \underline{\quad\quad}$       6.  $\begin{array}{r} 59,380 \\ + 47,825 \\ \hline \end{array}$
7. Apples cost 9¢ a piece. How many apples can Dan buy with 50¢? \_\_\_\_\_

## 61

Name \_\_\_\_\_

- Complete the pattern.  
14, 12, 10, 8, \_\_\_\_\_
- $481 + 273 + 677 + \underline{\hspace{2cm}} = 1831$
- $$\begin{array}{r} 650378 \\ -149739 \\ \hline \end{array}$$
- $$\begin{array}{r} 298 \\ \times 42 \\ \hline \end{array}$$
- $$8 \overline{)536}$$
- Least common multiple of 6 and 8 \_\_\_\_\_
- Marty practices 30 minutes daily. How many minutes will be spent practicing in two weeks' time? \_\_\_\_\_

## 62

Name \_\_\_\_\_

- Round 8,500 to the nearest 1,000. \_\_\_\_\_
- $$\begin{array}{r} 4902 \\ -578 \\ \hline \end{array}$$
- $$4 \overline{)706}$$
- How many inches in a 1/2 foot? \_\_\_\_\_
- $$\begin{array}{r} 93,825 \\ +61,943 \\ \hline \end{array}$$
- $$\frac{2}{7} + \frac{2}{7} =$$
- The custodians set up 27 rows of chairs with 14 chairs in each row. How many chairs did they set up? \_\_\_\_\_

## 63

Name \_\_\_\_\_

- What three digits are in the millions period of 674,368,942?
- Use < or > or =.  
 $15 + 5$  \_\_\_\_\_  $20 - 4$
- Continue the pattern.  
3, 6, 9, 12, \_\_\_\_\_
- $$\begin{array}{r} 94 \\ \times 28 \\ \hline \end{array}$$
- $$\frac{4}{5} - \frac{2}{5} =$$
- $$3 \overline{) 2968}$$
- The school ordered 38 packages of paper. Each package has 500 sheets. How many sheets of paper were there in all? \_\_\_\_\_

## 64

Name \_\_\_\_\_

- $$\begin{array}{r} 16 \\ \times 48 \\ \hline \end{array}$$
- $45 + 96 + 98 + 28 =$  \_\_\_\_\_
- $$\begin{array}{r} \$29.14 \\ - 9.55 \\ \hline \end{array}$$
- 6 feet = \_\_\_\_\_ inches
- $$7 \overline{) 8888}$$
- $$\begin{array}{r} 300 \\ \times 5 \\ \hline \end{array}$$
- Each bottle holds 450 vitamin pills. How many pills are there in 48 bottles? \_\_\_\_\_

## 65

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 147 \\ \times 6 \\ \hline \end{array}$$
2. What is the perimeter of a triangle with sides 15 inches, 21 inches, and 18 inches? \_\_\_\_\_
3. 
$$\begin{array}{r} 9000 \\ - 7122 \\ \hline \end{array}$$
4. 
$$40 \overline{) 360}$$
5. 
$$4 \overline{) 1190}$$
6.  $\frac{1}{8}$  of 56 = \_\_\_\_\_
7. The principal wants to assign 240 students equally to 8 teachers. How many will each teacher have? \_\_\_\_\_

## 66

Name \_\_\_\_\_

1. Complete the pattern. 85, 17, 80, 17, 75, 17, \_\_\_\_\_
2. When a number is divided by 32, what is the greatest value the remainder may have? \_\_\_\_\_
3.  $\frac{1}{2}$  of 36 = \_\_\_\_\_
4.  $18 + 18 + 18 + 18 = \underline{\quad} \times 18$
5. < or >.  $\frac{1}{2}$  \_\_\_\_\_  $\frac{1}{6}$
6. Estimate the product by rounding to the nearest tens.  $91 \times 38 = \underline{\hspace{2cm}}$
7. Jill types 39 words a minute. How many words does she type in 18 minutes? \_\_\_\_\_

## 67

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 96 \\ \times 72 \\ \hline \end{array}$$
2. Estimate the difference. 
$$\begin{array}{r} 411 \\ \hline \end{array}$$
3. What number is 3 times larger than 8?
4. Arrange these numbers in order from least to greatest. 1765, 1657, 1756  
\_\_\_\_\_
5. Round 692 to hundreds. \_\_\_\_\_
6. 
$$4 \overline{) 2848}$$
7. Katy rode her bike at the speed of 19 km per hour. She rode for 7 hours. How far did she ride? \_\_\_\_\_

## 68

Name \_\_\_\_\_

1. Write fifty two thousand four hundred thirty. \_\_\_\_\_
2. 
$$\begin{array}{r} 458 \\ - 157 \\ \hline \end{array}$$
3.  $50 \times 50 =$  \_\_\_\_\_
4. 
$$\begin{array}{r} 931 \\ \times 62 \\ \hline \end{array}$$
5.  $\frac{2}{3}$  of 15 = \_\_\_\_\_
6. 
$$6 \overline{) 3053}$$
7. Vince could take 36 pictures on a roll of film. During the first day he took 29 pictures. How many more pictures could he take? \_\_\_\_\_

## 69

Name \_\_\_\_\_

1. Round to tens. 58 \_\_\_\_\_
2.  $.4 + .5 =$  \_\_\_\_\_
3.  $95 \times 43 =$  \_\_\_\_\_
4. Which is greater? 1 m or 1 km \_\_\_\_\_
5. 
$$\begin{array}{r} 1,405,923 \\ - 968,429 \\ \hline \end{array}$$
6.  $\frac{1}{2}$  of 13 = \_\_\_\_\_
7. When they shared their money Pat and Fred had \$4.00. Pat had 4 times as much as Fred had. How much did Pat have? \_\_\_\_\_

## 70

Name \_\_\_\_\_

1.  $\frac{1}{10}$  of an hour \_\_\_\_\_
2. Estimate the sum by rounding to thousands.  
 $6787 + 2953 + 3069 =$  \_\_\_\_\_
3.  $95 \overline{)93774}$  How many digits in the answer? \_\_\_\_\_
4. 
$$\begin{array}{r} 386 \\ \times 47 \\ \hline \end{array}$$
5.  $20 \overline{)7821}$
6.  $\frac{1}{2} = \frac{\quad}{10}$
7. Sam bought 2 books for \$8.97 each and a shirt for \$16.35. How much did he spend?  
\_\_\_\_\_

## 71

Name \_\_\_\_\_

1.  $4 \overline{)900}$

2. 
$$\begin{array}{r} 6894 \\ \times 4 \\ \hline \end{array}$$

3. Find the average:  
4, 6, 7, 3

4. 
$$\begin{array}{r} 38 \\ + 4\Box \\ \hline 81 \end{array}$$

5. 
$$\begin{array}{r} 4567 \\ 8035 \\ 7290 \\ + 3978 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} \$3.00 \\ - 1.59 \\ \hline \end{array}$$

7. A farmer bought 12 apple trees for \$7 each and 18 cherry trees for \$9 each. How much did he spend in all?

## 72

Name \_\_\_\_\_

1. Which is greatest?  $6/7$ ,  $1/2$ ,  $3/2$ ,  $3/4$  \_\_\_\_\_

2.  $3859 + \underline{\hspace{2cm}} = 7421$

3. 
$$\begin{array}{r} 689 \\ \times 22 \\ \hline \end{array}$$

4. Reduce  $6/8 = \underline{\hspace{2cm}}$ 

5.  $28 \overline{)2893}$

6. Draw perpendicular lines.

7. Shannon estimated there were 1000 chairs in the gym. They counted 42 rows and 23 chairs in a row. How far off was the estimate?

## 73

Name \_\_\_\_\_

1. How many shoes in 36 pair? \_\_\_\_\_

$$\begin{array}{r} 2. \quad 403 \\ \times 30 \\ \hline \end{array}$$

3. Estimate:  $97 \times 52 =$  \_\_\_\_\_

$$4. \quad 5 \overline{)1294}$$

$$5. \quad \begin{array}{r} 1234 \\ 5678 \\ 9012 \\ + 3456 \\ \hline \end{array}$$

6. List from greatest to least. 9999, 999, 8999, 9000

7. Jeff has \$9. He wants to buy 3 records that cost \$5 each. How much more money does he need?

## 74

Name \_\_\_\_\_

$$1. \quad \begin{array}{r} 553 \\ + 308 \\ \hline \end{array}$$

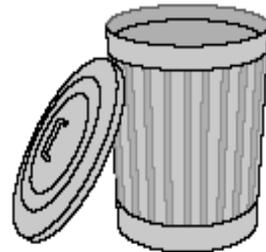
$$2. \quad \begin{array}{r} 8000 \\ - 1777 \\ \hline \end{array}$$

3. Choose the answer that seems right. 1 c or 1 gal

$$4. \quad \begin{array}{r} 300 \\ \times 10 \\ \hline \end{array}$$

5. < or >.  
 $\frac{1}{2}$  \_\_\_\_\_  $\frac{1}{4}$ 

$$6. \quad 50 \overline{)3874}$$



7. Bob buys 45 cans of dog food and 30 cans of cat food each month. How many cans does he buy in 5 months?

## 75

Name \_\_\_\_\_

1.  $7 \overline{) 5081}$

2. Check your answer to #1 by multiplying.

3. 
$$\begin{array}{r} 67,320 \\ - 9,032 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 38 \\ \times 3 \\ \hline \end{array}$$

5.  $\frac{1}{8} + \frac{4}{8} =$

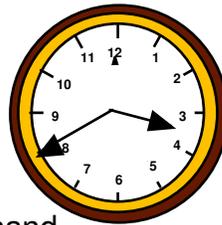
6. Complete the pattern: 103, 306, 609,

7. Howard traveled 100 miles in 2 hours. How fast was he traveling?

## 76

Name \_\_\_\_\_

1. What time is shown here? \_\_\_\_\_



2. Write three billion, two hundred ninety-one thousand.

3. 
$$\begin{array}{r} 87 \\ \times 53 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} \$67.94 \\ 73.45 \\ + 39.58 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 2221 \\ - 1182 \\ \hline \end{array}$$

6.  $84 \overline{) 776}$

7. There are 45 M & M's in the bag. Your brother ate  $\frac{2}{3}$  of them. How many did he eat?

## 77

Name \_\_\_\_\_

1.  $\frac{3}{4} + \frac{\quad}{4} = 1$
2. It is 11:38. What time will it be in 1 hour 12 minutes?
3. Reduce:  $\frac{3}{9} = \frac{\quad}{\quad}$
4.  $\frac{8}{2} =$
5. The area of a square is 64 square inches. What is the length of the side?
6. 
$$\begin{array}{r} 818 \\ \times 54 \\ \hline \end{array}$$
7. The first Thanksgiving was celebrated in 1621. How many years ago was this?

## 78

Name \_\_\_\_\_

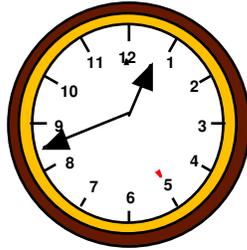
1. 
$$\begin{array}{r} 9174 \\ \times 5 \\ \hline \end{array}$$
2. In 375.691 what digit is in the hundredths place?
3. Choose the answer that seems right. 1 oz. or 1 lb. 
4.  $50 \overline{)5553}$
5. What number is 22 less than 91?
6. If you were 8th tallest in the class how many are taller than you?
7. There are 32,508 seats in the stadium. The number of people that came to the game was 19,759. How many empty seats were there?

## 79

Name \_\_\_\_\_

- 5.82  
\_\_\_\_\_ tenths
- $<$ ,  $>$  or  $=$ .  
 $100 - 10$  \_\_\_\_\_  $80 + 10$
- List 3 factors of 18.
- $90 \overline{)10180}$
- Estimate the sum.  
 $508 + 496 + 517 + 488 + 479$

- \_\_\_\_\_ minutes to



- Markers cost \$1.44. How much is the change from \$2.00?

## 80

Name \_\_\_\_\_

- $7 \overline{)1826}$
- Check #1 by multiplying.
- 1 pound = \_\_\_\_\_ oz.

- 21, 32, 43, \_\_\_\_\_

$$\begin{array}{r} 60 \\ \times 70 \\ \hline \end{array}$$

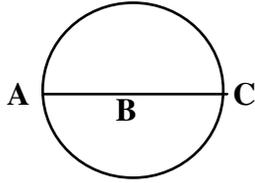
$$\begin{array}{r} 12,391 \\ - 3,582 \\ \hline \end{array}$$

- Our backyard is 50 feet long and 30 feet wide. What is its perimeter?

## 81

Name \_\_\_\_\_

1. AC is called a \_\_\_\_\_  
 a) diameter  
 b) radius



3. Write nine million, one hundred twelve thousand, sixty-two \_\_\_\_\_
5.  $1/2$  of 18 = \_\_\_\_\_

6.  $4 \overline{) 2718}$

2. How much money?  
 3 quarters, 1 dime, 6 pennies

4. 6315.87 What digit is in the tenths place?

7. The total number of people that the 5 rafts could take was 205. 138 tickets had been sold. How many more could be sold?

## 82

Name \_\_\_\_\_

1. Which will have a remainder when divided by 8?  
 64, 56, 76 \_\_\_\_\_

2. Give the factors of 21.

3. Kay is the seventh oldest child in class. How many children in the class are older than Kay?

4.  $8 \overline{) 4008}$

5. 
$$\begin{array}{r} 8003 \\ - 674 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} 240 \\ \times 101 \\ \hline \end{array}$$

7. Dale read a 492 page book in 12 hours. How many pages did she average each hour?

## 83

Name \_\_\_\_\_

1.  $4/8 = \underline{\quad}/2$
2. 
$$\begin{array}{r} 1349 \\ - 483 \\ \hline \end{array}$$
3. What time is 20 minutes before 4:15?
4. 
$$\begin{array}{r} 300 \\ \times 70 \\ \hline \end{array}$$
5. 
$$3 \overline{)319}$$
6. 3 quarters + 3 dimes + 3 nickels =
7. Janet has read 123 pages of a book that has 320 pages. How many does she have left to read?

## 84

Name \_\_\_\_\_

1. Use  $\lt$ ,  $\gt$  or  $=$ .  $\frac{3}{4} \bigcirc \frac{1}{2}$
2. Estimate the quotient.  
 $10 \overline{)2560}$  \_\_\_\_\_
3. 
$$\begin{array}{r} 5482 \\ \times 12 \\ \hline \end{array}$$
4.  $(16 - 7) \times 6 = \underline{\quad}$
5.  $1.0 - .8 = \underline{\quad}$
6. Is sum  $\lt$  or  $\gt$  100?  
$$\begin{array}{r} 23 \\ +64 \\ \hline \end{array}$$
7. A set of front and rear bike lights costs \$12.35. A front light alone costs \$8.69 and a rear light costs \$5.95. How much less does it cost to buy the set than to buy them separately?

## 85

Name \_\_\_\_\_

- Complete the pattern.  
29, 25, 21, \_\_\_\_\_
- How much time?  
8:10 to 8:50 =
- $30 \overline{)658}$
- $$\begin{array}{r} 823 \\ \times 900 \\ \hline \end{array}$$
- The price is 78¢, 82¢, 85¢ and 75¢. What is the average?
- How many digits in the quotient?  
 $32 \overline{)5643}$  Don't work!
- One famous California tree is 300 feet tall. That's five times as tall as a fully grown maple tree. How tall is a fully grown maple tree?

## 86

Name \_\_\_\_\_

- < or >? 5,963,849 \_\_\_\_\_ 5,874,026
- $512 \div (16 \div 4) =$
- $$\begin{array}{r} 157 \\ \times 90 \\ \hline \end{array}$$
- $3 \overline{)441}$
- Find the average.  
27 and 41
- How much is 12 tens?
- 3 hot dogs cost \$2.40. How much does 1 hot dog cost?

## 87

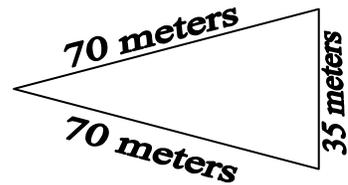
Name \_\_\_\_\_

- $521 + 78 + 256 + 642 = \underline{\hspace{2cm}}$
- What is 8 less than 43?
- Party hats cost \$.99. Anne spent \$5. She bought          party hats.
- $6 \overline{)906}$
- $$\begin{array}{r} 228 \\ \times 100 \\ \hline \end{array}$$
- $\frac{3}{6} = \frac{\quad}{2}$
- The Wilsons arrived at 8:05 a.m. The rafts were to leave by 9:15 a.m. How many minutes did they have to wait?

## 88

Name \_\_\_\_\_

- What is the area?          sq. units
- Find the perimeter.
- $3 \overline{)4365}$
- $$\begin{array}{r} 625 \\ \times 43 \\ \hline \end{array}$$
- $$\begin{array}{r} 3.57 \\ - 2.42 \\ \hline \end{array}$$
- $3 \text{ g } \underline{\hspace{1cm}} \text{ 3 kg}$
- Sue earns \$178 a week. How much is this for 1 year?



## 89

Name \_\_\_\_\_

1.  $\frac{8}{8} =$  \_\_\_\_\_

2. 1 yd. = \_\_\_\_\_ in.

3.  $<, >, \text{ or } =$   
 $28 \div 4$  \_\_\_\_\_  $26 - 19$

4.  $35 \overline{) \$10.50}$

5.  $6878 \times 1000 =$  \_\_\_\_\_

6.  $\frac{15}{3} =$

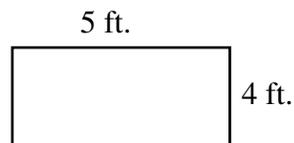
7. At 90¢ a dozen, 1 1/2 dozen doughnuts will cost how much?

## 90

Name \_\_\_\_\_

1. What mixed number is equal to  $\frac{14}{5}$  ?

2. What is the area of the rectangle?



3.  $91 \overline{) 530}$

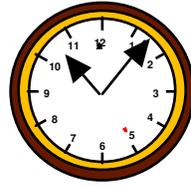
4.  $< \text{ or } >$   $\frac{3}{8}$   $\bigcirc$   $\frac{1}{4}$

5.  $1 - \frac{3}{5} =$

6.  $(5 + 8) - 3 \div 2 =$

7. Lavonne had \$1000. She spent \$453.21 on her vacation. How much does she have left?

91



Name \_\_\_\_\_

1. What time will it be in 1 hour 15 minutes?

2. 
$$\begin{array}{r} \$6.37 \\ \times \quad 5 \\ \hline \end{array}$$

3.  $1 \frac{1}{3}$

+

$$\frac{1}{3}$$

4. 
$$\begin{array}{r} 21,973 \\ + 29,666 \\ \hline \end{array}$$

5.  $3 \overline{)7583}$

6. 
$$\begin{array}{r} 5000 \\ - 2433 \\ \hline \end{array}$$

7. Allen had 236 baseball cards. Adam gave him 98 more. Then Allen gave 126 cards to his little sister. How many does he have left?

92

Name \_\_\_\_\_

1.  $8 \overline{) \$40.64}$

2. 
$$\begin{array}{r} \$48.67 \\ 5.79 \\ + 19.40 \\ \hline \end{array}$$

3.  $652 - \underline{\hspace{2cm}} = 282$

4. Find the average of 56, 39, 46.  
                    

5. 
$$\begin{array}{r} 6078 \\ \times \quad 9 \\ \hline \end{array}$$

6. Estimate the answer:

$$\begin{array}{r} 892 \\ \times 71 \\ \hline \end{array}$$

7. Marcos is 50 inches tall. How tall is he in feet and inches?

## 93

Name \_\_\_\_\_

1.  $(50 + 74) \div 2 = \underline{\hspace{2cm}}$

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

3.  $\begin{array}{r} \$60.00 \\ - 54.95 \\ \hline \end{array}$

4. 5 dollars  
5 quarters  
5 dimes  
5 nickels

5.  $\begin{array}{r} 87 \\ \times 53 \\ \hline \end{array}$

6.  $70 \overline{)560}$

7. Comic books cost 75¢. They are on sale for 1/3 off. How much do you save to buy one on sale?

## 94

Name \_\_\_\_\_

1.  $\frac{9}{16} - \frac{5}{16} = \underline{\hspace{2cm}}$

2. length = 5 ft.  
width = 3 ft.  
perimeter =

3.  $\begin{array}{r} 5 \underline{2} \\ 6 \\ + 5 \underline{3} \\ \hline \end{array}$

4.  $63 \overline{)200}$

5. Complete the pattern.  
24, 30, 36,

6.  $\begin{array}{r} 81 \\ \times 23 \\ \hline \end{array}$

7. If the stadium holds 741 fans, how many could attend 7 different games?

## 95

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 172 \\ \times 67 \\ \hline \end{array}$$

2. In simplest form:  $\frac{3}{12} =$

3. 3 m = \_\_\_\_\_ cm

4. 2 yd., 2 ft. = \_\_\_\_\_ ft.

5.  $52 \overline{) 3640}$

6.  $376 + \underline{\hspace{2cm}} + 289 = 812$

7. If Hugh has 48 football cards, and Clancy has twice as many, how many does Clancy have?

## 96

Name \_\_\_\_\_

1.  $9 \overline{) \$47.88}$

2. 30 minutes after 9:45 is

3.  $5 \times 840 = \underline{\hspace{2cm}}$

4. Find the average of:

41

43

45

5. 
$$\begin{array}{r} 2000 \\ - 712 \\ \hline \end{array}$$

37

39

6.  $\frac{1}{9}$  of 639 =

7. How much above freezing is  $89^{\circ}\text{F}$ ?

## 97

Name \_\_\_\_\_

1. 5 years = \_\_\_\_\_ mo.
2. What is it worth? \_\_\_\_\_  
3 dimes  
2 nickels  
2 quarters  
4 dollars
3.  $80 \overline{) 4720}$
4. 
$$\begin{array}{r} 2006 \\ - 984 \\ \hline \end{array}$$
5.  $604 \times 200 =$  \_\_\_\_\_
6. 15 minutes before 3:10 p.m.
7. The school received 95 boxes of textbooks. There were 24 books in each box. How many books did the school receive?

## 98

Name \_\_\_\_\_

1. Write the numeral: \_\_\_\_\_  
3 million 33 thousand
2. 
$$\begin{array}{r} \$100.00 \\ - 47.09 \\ \hline \end{array}$$
3. 
$$\begin{array}{r} 3082 \\ \times 4 \\ \hline \end{array}$$
4. Estimate the sum.  
 $5,217 + 3,849 =$
5.  $6 \overline{) 14,460}$
6.  $2 + \frac{1}{2} =$
7. The population of Lowtown was 97,365 in 1970 and 101,240 in 1980. How many more people lived in Lowtown in 1980 than in 1970?

## 99

Name \_\_\_\_\_

- 5 minutes 12 seconds = \_\_\_\_\_ seconds
- Write the numeral for 5 million 86
- $$\begin{array}{r} 561 \\ \times 308 \\ \hline \end{array}$$
- $4 - \frac{2}{3} = \underline{\hspace{2cm}}$
- $62 \overline{) 3534}$
- Estimate the quotient.  $40 \overline{) 7632}$
- Bonnie pasted 264 stamps into her stamp book. Each page will hold 12 stamps. How many pages did she paste stamps on?

## 100

Name \_\_\_\_\_

- Circle the larger.  $\frac{1}{2}$ ,  $\frac{1}{9}$ ,  $\frac{1}{5}$
- $\frac{4}{9} + \frac{3}{9} =$
- $\frac{8}{8} = \underline{\hspace{2cm}}$
- Estimate the product of 673 and 409.
- $58 \overline{) 8174}$
- Find the average of 53, 66, 45, 60.
- There are 62,400 light bulbs in the building. Each building has 30 floors. Each floor has how many bulbs?

## 101

Name \_\_\_\_\_

1. Lowest terms of  $\frac{6}{15}$ . \_\_\_\_\_

2. 3 hours 40 minutes =  
\_\_\_\_\_ minutes

3. 
$$\begin{array}{r} 64 \\ \times 35 \\ \hline \end{array}$$

4.  $9 \overline{) 8147}$

5.  $40,700 + 3,820 =$

6. 
$$\begin{array}{r} 1 \\ 2 \\ + 3 \\ \hline 4 \end{array}$$

7. A room is 7 m long and 6 m wide. What is the perimeter?

## 102

Name \_\_\_\_\_

1. 
$$\begin{array}{r} \$14.86 \\ + 9.95 \\ \hline \end{array}$$

2.  $\lt, \gt$  or  $=$ .  $\frac{3}{7}$  \_\_\_  $\frac{5}{7}$

3.  $\frac{7}{10} - \frac{6}{10} =$

4. Estimate the product of  $78 \times 34$ . \_\_\_\_\_

5.  $8/4 =$

6. 10 ft. = \_\_\_\_\_ in.

7. A group of 260 people are going to the ball game. Each bus holds 61 people. How many buses are needed?

## 103

Name \_\_\_\_\_

1. Estimate:  $28 \overline{)88064}$
2. Greatest common factor 6 and 20.
3.  $9/12 = \underline{\hspace{2cm}}$
4.  $4/6 + 3/6 = \underline{\hspace{2cm}}$
5. 300 minutes =  $\underline{\hspace{2cm}}$  hr.
6.  $\lt, \gt,$  or  $=$ .  $5.95 \underline{\hspace{1cm}} 4.89$
7. Lighting Co. paid \$139.40 for 68 boxes of bulbs. How much did each box cost?

## 104

Name \_\_\_\_\_

1.  $8/12 = \underline{\hspace{1cm}}/3$
2. 3 quarters  
4 dimes  
5 nickels  
+ 6 pennies
3. Average Katrina's scores:  
86  
98  
92
4.  $3/6 - 1/6 = \underline{\hspace{2cm}}$
5. \$50.00  
- 5.55
6.  $17 \frac{1}{2}$   
2  
+13  $\frac{1}{2}$   
          2
7. A tree farm planted 2016 trees. If there were 28 trees in each row, how many rows were there?

## 105

Name \_\_\_\_\_

1. 
$$\begin{array}{r} \$810.39 \\ - 456.55 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 4729 \\ \times 6 \\ \hline \end{array}$$

3.  $\frac{1}{4} + 2 =$

4.  $7 \overline{) 978}$

5.  $(3 \times 20) + 49 = \underline{\hspace{2cm}}$

6.  $2 - \frac{1}{2} =$

7. There are 2 telephones in each house in Riverville. If there are 136 houses, how many phones are there all together?

## 106

Name \_\_\_\_\_

1. The product of 24 and 9 is \_\_\_\_\_

2. length = 10 m  
width = 6 m  
area = \_\_\_\_\_ sq. m.

3. 4 days = \_\_\_\_\_ hrs.

4. Name 4 factors of 8.

5.  $\frac{2}{5} + \frac{2}{5} =$

6.  $91 \overline{) 7371}$

7. Marcia bought film for \$2.98 and flashbulbs for \$1.97. What change does she receive after giving the clerk \$5.00?

## 107

Name \_\_\_\_\_

1. Underline the ones that are the same. 5, .5, .50
2. 
$$\begin{array}{r} \underline{2} \\ 3 \\ \underline{7} \\ + 3 \\ \hline \end{array}$$
3. Time between 8:30 a.m. and 12:10 p.m. \_\_\_\_ hr. \_\_\_\_ min.
4. Perimeter of an 8' by 9' rectangle.
5. Estimate the product of 7,259 and 372. \_\_\_\_\_
6.  $11/2 =$
7. Kim spent \$89.97. She gave \$100 in cash. How much did she get back?

## 108

Name \_\_\_\_\_

1. What's next? 1, 6, 11, 16, \_\_\_\_\_, \_\_\_\_\_
2.  $9/36 = 1/$ \_\_\_\_\_?
3. Write the decimal for 93 hundredths. \_\_\_\_\_
4.  $2.64 + 9.5 =$
5. 
$$\begin{array}{r} \underline{3} \\ 8 \\ \underline{1} \\ + 2 \\ \hline \end{array}$$
6.  $\frac{8}{9} - \frac{2}{9} =$
7. Lunch meat is priced at \$1.92 for 16 oz. or \$1.32 for 12 oz. Which is the best buy?

## 109

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 9361 \\ - 8372 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 29 \\ \times 28 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 4 \\ \quad \frac{3}{8} \\ - \quad \quad \hline \end{array}$$

4.  $5 \overline{) \$18.20}$

5. 2 hr. 15 min. after 1:30 is

6.  $\frac{3}{12} - \frac{1}{12} =$

7. The perimeter of a triangle is 110 cm. Two sides measure 45 cm and 43 cm. What is the length of the third side?

## 110

Name \_\_\_\_\_

1. 
$$\begin{array}{r} \$100.50 \\ - 70.89 \\ \hline \end{array}$$

2.  $\frac{12}{15} = \frac{\quad}{5}$

3. length = 104 mm  
width = 96 mm  
perimeter =

4.  $43 \overline{) 3483}$

5. 
$$\begin{array}{r} 800 \\ \times 60 \\ \hline \end{array}$$

6. Find the average:  
99, 106, 86, 77

7. Mr. Burke caught a fish that weighed 12 kg. If he weighs 6 times as much as the fish, how much does he weigh?

## 111

Name \_\_\_\_\_

1.  $\frac{7}{8} - \frac{3}{8} =$

2.  $(26 \times 4) \div 2 =$  \_\_\_\_\_

3.  $9\frac{1}{4}$

4. 
$$\begin{array}{r} 9,325 \\ -6,777 \\ \hline \end{array}$$

5.  $\frac{1}{4}$  of 28 = \_\_\_\_\_

$$\begin{array}{r} 9\frac{2}{4} \\ +\frac{4}{4} \\ \hline \end{array}$$

6.  $28 \overline{)98}$

7. If Fran makes \$3.10 per hour, how much will she make in 14 hours?

## 112

Name \_\_\_\_\_

1.  $327 + 1,260 + 3,456 =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 36 \\ \times 45 \\ \hline \end{array}$$

3. 27 ft. = \_\_\_\_\_ yd.

4. 
$$\begin{array}{r} 25 \\ \underline{)375} \end{array}$$

5.  $\frac{1}{2} + \frac{1}{4} =$  \_\_\_\_\_

6. 
$$\begin{array}{r} 6\frac{7}{8} \\ + 1\frac{1}{8} \\ \hline \end{array}$$

7. There are 7900 pages in 25 math books. How many pages are in each math book?

## 113

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 8907 \\ \times 4 \\ \hline \end{array}$$

2.  $\frac{3}{12} + \frac{1}{3} =$

3. 42 days = \_\_\_\_\_ weeks

4.  $363 \div 3 =$  \_\_\_\_\_

5.  $16 + 29 + 48 + 63 =$

6.  $7 \overline{)8888}$

7. If you give the clerk \$10.00 for \$4.65 worth of school supplies, how much change would you get back?

## 114

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 0.3 \\ + 0.6 \\ \hline \end{array}$$

2.  $\frac{2}{3} + \frac{1}{6} =$

3. 3000 m = \_\_\_\_\_ km

4. 
$$\begin{array}{r} 26 \\ \times 26 \\ \hline \end{array}$$

5.  $92 \overline{)749}$

6. Finish the pattern:  
5, 10, 20, 35,

7. Mrs. Smith left for work at 7:30 a.m. She returned home at 4:45 p.m. How long was she gone?

## 115

Name \_\_\_\_\_

1.  $8 \overline{) 5408}$

2.  $\$70.00$   
 $\underline{- 19.78}$

3.  $\$7.98$   
 $\underline{\times 3}$

4.  $\frac{3}{10} + \frac{4}{10} =$

5. Write seven tenths as a decimal.

6. Round 7,813 to thousands.

7. The twins bought their father a necktie for \$6.22 for his birthday. What is each twin's share of the cost?

## 116

Name \_\_\_\_\_

1.  $15.86$   
 $\underline{+ 0.77}$

2.  $\$7.09$   
 $\underline{\times 46}$

3.  $30,030$   
 $\underline{- 15,325}$

4.  $\frac{2}{5} = \frac{\quad}{15}$

5. 20 minutes after 12:55 is

6.  $\underline{\quad} \times 10 = 300$

7. Bryce had \$5.25. He earned \$1.50 and spent 85¢. How much money does he have now?

## 117

Name \_\_\_\_\_

1. Estimate:

$$\begin{array}{r} 219 \\ + 589 \\ \hline \end{array}$$

2.  $1\frac{1}{2}$  hr. = \_\_\_\_\_ min.

3.  $21 \overline{)1512}$

4.  $\begin{array}{r} 500 \\ \times 100 \\ \hline \end{array}$

5. What is the area of a rectangle that is 9 ft. by 6 ft.?

6.  $\frac{1}{3} + \frac{2}{9} =$

7. The parachute was invented in 1783, and the jet plane was invented in 1930. What is the difference between the years?

## 118

Name \_\_\_\_\_

1.  $78 \overline{)1200}$

2.  $\frac{5}{8} + \frac{1}{8} =$  \_\_\_\_\_

3.  $\begin{array}{r} 40,001 \\ - 9,674 \\ \hline \end{array}$

4. Which digit is in ten thousands place? 3,461,925

5. Write as a standard numeral:  
5 million, 6 thousand

6.  $3539 + 970 =$

7. Carri's skating time was 50.92 seconds. Debra's time was 48.63 seconds. How much faster was Debra than Carri?

## 119

Name \_\_\_\_\_

1.  $23 \overline{) 3216}$

2. 
$$\begin{array}{r} 23 \\ \times 49 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 8603 \\ - 2457 \\ \hline \end{array}$$

4. \_\_\_\_\_ - 2356 = 7324

5. 1 mile = \_\_\_\_\_ ft.

6. Write as a decimal: five and six hundredths

7. Roberta jumped 228.6 cm in the long jump. This was 15.3 cm farther than Regina jumped. How far did Regina jump?

## 120

Name \_\_\_\_\_

1.  $\frac{3}{4}$  hr. = \_\_\_\_\_ minutes

2. 
$$\begin{array}{r} 357 \\ \times 84 \\ \hline \end{array}$$

3.  $\frac{30}{4} =$  \_\_\_\_\_

4. 
$$\begin{array}{r} \underline{2} \\ 3 \\ \underline{5} \\ + \underline{6} \end{array}$$

5. \_\_\_\_\_ + 0.30 = 1.07

6.  $28 \overline{) 16,814}$

7. A seven dollar football is on sale at \$5.89. How much money can Tom save by buying one on sale?

## 121

Name \_\_\_\_\_

1. Next number: 5.97, 5.98, \_\_\_\_\_, \_\_\_\_\_
2.  $9 \times 7 + 1 \div 8 \times 2 =$
3.  $\lt, \gt,$  or  $=$ .  $\frac{40}{10}$  \_\_\_\_\_  $4$
4.  $2.184 + \underline{\hspace{1cm}} = 8.481$
5. 
$$\begin{array}{r} \underline{5} \\ 6 \\ \underline{5} \\ + 12 \end{array}$$
6.  $\frac{5}{8} - \frac{1}{4} =$
7. Tom swam 115 yards in 5 minutes. His average rate of swimming was \_\_\_\_\_ yards per minute.

## 122

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 58,307 \\ - \underline{1,659} \end{array}$$
2. Write forty-five thousand, two hundred seventy-four.
3.  $26 \overline{)693}$
4.  $\frac{5}{6} - \frac{1}{2} = \underline{\hspace{1cm}}$
5. 
$$\begin{array}{r} 567 \\ \times \underline{33} \end{array}$$
6.  $\lt$  or  $\gt$ . 391,782 \_\_\_\_\_ 390,700
7. Roger spent 71¢ for 2 pencils and a pad. Each pencil cost 19¢. How much was the pad?

## 123

Name \_\_\_\_\_

1. Which fraction is equivalent to  $\frac{1}{3}$ ? a.  $\frac{5}{15}$       b.  $\frac{3}{27}$       c.  $\frac{10}{12}$   
\_\_\_\_\_
2.  $33 \overline{)809}$       3. 1 hour and 30 minutes earlier than 6:20 is:
4. 
$$\begin{array}{r} 526 \\ \times 60 \\ \hline \end{array}$$
      5. 
$$\begin{array}{r} \$8.39 \\ + 3.95 \\ \hline \end{array}$$
      6. How many ounces in 3 pounds?
7. The Kelly's have a truck payment of \$683.45 a month. How much is that per year?

## 124

Name \_\_\_\_\_

1. In 375.691 what digit is in the hundredths place?
2. 
$$\begin{array}{r} 53.74 \\ + 19.97 \\ \hline \end{array}$$
      3.  $37 \overline{)874}$       4. 
$$\begin{array}{r} 945 \\ \times 90 \\ \hline \end{array}$$
5.  $\frac{1}{2}$  of 12 = \_\_\_\_\_      6. Which is larger:  $\frac{9}{16}$  or  $\frac{5}{8}$ ?
7. This year 834 people watched the all-city track meet. This was an increase of 106 people. How many people watched the meet last year?

## 125

Name \_\_\_\_\_

$$\begin{array}{r} 1. \quad \underline{5} \\ \quad 8 \\ \quad \underline{1} \\ - \quad 4 \\ \hline \end{array}$$

2. Put these in order from least to greatest.

2.1, 2.01, 12.1, 2.11

$$\begin{array}{r} 3. \quad 73 \\ \quad \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 1 \underline{1} \\ \quad 3 \\ \quad \underline{2} \\ + \quad 3 \\ \hline \end{array}$$

5. How many digits in the quotient? \_\_\_\_\_

$$53 \overline{)60,839}$$

6.  $(35 \times 3) - 10 = \underline{\hspace{2cm}}$

7. A train averages 50 miles per hour. How many hours will it take to go 450 miles?

## 126

Name \_\_\_\_\_

1.  $28.38 + 730.5 = \underline{\hspace{2cm}}$  2.  $<$  or  $>$ .  $63.081 \underline{\hspace{1cm}}$   $63.09$

3. 69.63 rounded to the nearest whole number is \_\_\_\_\_

$$\begin{array}{r} 4. \quad 5 \underline{1} \\ \quad 3 \\ \quad 3 \underline{1} \\ + \quad 3 \\ \hline \end{array}$$

5.  $4 \overline{)2718}$

$$\begin{array}{r} 6. \quad 6003 \\ \quad - 754 \\ \hline \end{array}$$

7. Alicia had \$4.82 and he earned \$6 more raking leaves. How much more money does she need to buy a \$20 pair of jeans?

## 127

Name \_\_\_\_\_

1. Write. Twelve and fifteen hundredths.  
\_\_\_\_\_2. Order small to large.  
2.05, 25, 2.5

3.  $\frac{1}{7} \times \frac{9}{10} =$  \_\_\_\_\_

4.  $2 \frac{11}{12} = \frac{\quad}{12}$

5. - or +  
 $\frac{5}{16} \square \frac{9}{16} = \frac{4}{16} \square \frac{2}{16} \square \frac{8}{16}$

6.  $\frac{3}{4}$  of 36 = \_\_\_\_\_

7. The Happel family traveled 540 miles in 4 days. They drove 150 miles each day for the first 3 days. How many miles on the fourth?

## 128

Name \_\_\_\_\_

1. 3 tons = \_\_\_\_\_ lbs.

2.  $\frac{3}{8} + \frac{1}{2} =$  \_\_\_\_\_

3. Write  $\frac{5}{15}$  in simplest form.

4.  $\$317.00 + \$25.00 + \$2.06 =$  \_\_\_\_\_

5.  $200 \div 94 =$

6.  $6 \times 509 =$

7. When Bob was born, he weighed 8 pounds 3 ounces. How many ounces would this be?

## 129

Name \_\_\_\_\_

1.  $\frac{4}{7} + \frac{2}{7} =$  \_\_\_\_\_

2. 
$$\begin{array}{r} 1,989,202 \\ - \quad 9,999 \\ \hline \end{array}$$

3.  $21 \overline{) 2000}$

4.  $9 \frac{9}{9} =$  \_\_\_\_\_

5.  $<, >, \text{ or } =.$   
 $1.99$  \_\_\_\_\_  $1.0$

6. 
$$\begin{array}{r} 4,128 \\ + 7,361 \\ \hline \end{array}$$

7. A 10 lbs. bag of onions costs \$2.39. What is the cost of 1 lb. of onions?

## 130

Name \_\_\_\_\_

1.  $3.91 + 15.2 =$  \_\_\_\_\_

2.  $9 \overline{) 94,536}$

3. 
$$\begin{array}{r} 8 \frac{9}{10} \\ - 8 \frac{6}{10} \\ \hline \end{array}$$

4. Write the standard numeral.  
 $30,000 + 800 + 50$ 

5. 
$$\begin{array}{r} 5060 \\ - 1497 \\ \hline \end{array}$$

6. Estimate.  
 $389 \times 51 =$

7. A jet liner has seats for 24 first-class passengers and 141 coach passengers. How many passengers could it carry on 25 flights?

## 131

Name \_\_\_\_\_

1. Estimate:  $72 \overline{) 29943}$

2.  $\frac{3}{8} \times \frac{2}{3} = \underline{\hspace{2cm}}$

3. 
$$\begin{array}{r} 3712 \\ \times 95 \\ \hline \end{array}$$

4.  $\frac{2}{5} = \frac{8}{\underline{\hspace{1cm}}}$

5.  $6 - \frac{5}{8} = \underline{\hspace{2cm}}$

6. Greatest common factor of 9 and 24.

7. Josh swam 3 laps on the first day, 5 laps on the second, 7 on the third, 9 on the fourth. How many laps on the seventh?

## 132

Name \_\_\_\_\_

1.  $\frac{1}{4}$  of 12 =  $\underline{\hspace{2cm}}$

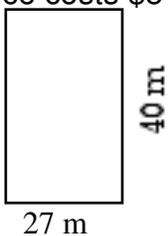
2. 
$$\begin{array}{r} 857 \\ \times 46 \\ \hline \end{array}$$

3. What is the average price of 78¢, 82¢, 85¢, 75¢?

4. Write six million, seven hundred twenty-three thousand, ten.

5. < or >. 5.017  $\underline{\hspace{1cm}}$  50.176. 3 minutes =  $\underline{\hspace{1cm}}$  seconds

7. Fence costs \$5 a meter. How much will it cost to build a fence around this lot?



## 133

Name \_\_\_\_\_

1. inch, yd, ft, mi.  
A car might be \_\_\_\_\_ long.
2.  $1/2$  of 14 = \_\_\_\_\_
3. Round to nearest whole number. 5.4
4.  $40 \overline{)182}$
5.  $\frac{9}{10} - \frac{3}{5} =$  \_\_\_\_\_
6. Estimate by rounding to ten.  $21 + 46$
7. Toni mowed  $1/3$  of a field on Thursday and  $1/6$  of it on Friday. What fraction of the field did she mow in two days?

## 134

Name \_\_\_\_\_

1.  $\frac{3}{4} = \frac{\quad}{16}$
2.  $\begin{array}{r} 1.2 \\ \times 7.3 \\ \hline \end{array}$
3.  $<, >$ , or  $=$ .  $\frac{3}{8}$  \_\_\_\_\_  $\frac{3}{9}$
4.  $43 \overline{)\$139.32}$
5.  $123 \times 8 + 3 =$
6. Order least to greatest. 37,090; 137,400; 37,079
7. A jet plane takes  $1 \frac{3}{4}$  hours to fly from Pittsburgh to Atlanta. How many minutes is the trip?

## 135

Name \_\_\_\_\_

- What is the perimeter of a rectangle? \_\_\_\_\_  
length: 9 cm  
width: 4 cm
- Write a decimal for 3 and 7 hundredths.
- 5 years = \_\_\_\_\_ months
- $\frac{3}{8} + \frac{1}{2} =$
- $52 \overline{)468}$
- $8 - 2.163 =$
- Gina pasted 256 stamps into her stamp book. Each page will hold 12 stamps. How many pages did she paste stamps on?

## 136

Name \_\_\_\_\_

- $$\begin{array}{r} 3.047 \\ + .563 \\ \hline \end{array}$$
- $\frac{41}{8}$
- $\frac{3}{8} + \frac{7}{8} =$
- $\frac{7}{10} - \frac{3}{10} =$  \_\_\_\_\_
- Name a  $90^\circ$  angle.
- $44 \overline{)2792}$
- Tom read  $\frac{1}{5}$  of a book one day and  $\frac{2}{5}$  the next day. How much did he read in two days?



## 139

Name \_\_\_\_\_

1. < or >. 51.03 \_\_\_\_\_ 5.13      2.  $80 \overline{)8,675}$       3.  $(426,395 + 318,629) - 98,625 =$
4. 
$$\begin{array}{r} 7001 \\ \times 17 \\ \hline \end{array}$$
      5.  $\frac{5}{6} = \frac{\quad}{12}$       6. 40 minutes after 8:20 a.m.
7. A building has 30 floors. There are 6,420 windows in the building. Each floor has the same number of windows. How many windows are on each floor?

## 140

Name \_\_\_\_\_

1. 
$$\begin{array}{r} 10,914 \\ - 7,405 \\ \hline \end{array}$$
      2. 5 gallons = \_\_\_\_\_ qt.      3. 
$$\begin{array}{r} 158 \\ \times 24 \\ \hline \end{array}$$
4. 
$$\begin{array}{r} 3791 \\ 4486 \\ 320 \\ + 14 \\ \hline \end{array}$$
      5. 6 quarters  
5 dimes  
4 nickels  
+ 3 pennies      6.  $35 \overline{)3850}$
7. If you have done 139 daily review sheets with 7 problems on each, how many problems have you done altogether?

## Answers - 5th Grade

### Page 1

- 81
- 40
- 90
- 60
- 710
- 500
- >
- 180
- 21 postcards

### Page 2

- 61
- 37
- 6
- 98
- 560
- 540
- 90
- 60
- 14

### Page 3

- 43
- 14
- 17
- >
- 513
- 43,208
- 601
- 150
- \$18

### Page 4

- 115
- 49
- 607
- 80
- <
- 85
- 221
- 4356
- 10 cards

### Page 5

- 48
- 24
- 34
- 34
- 528
- 60
- <
- 300
- 10 posters

### Page 6

- 18
- 219
- 400
- <
- 80
- 8:30
- six thousand
- 65
- \$3.29

### Page 7

- 1043
- 71
- 2006
- 711
- 4502
- 12:15
- 1440
- <
- 33¢

### Page 8

- 29
- 990
- 9
- 56
- 60
- 120
- <
- \$0.25
- 7

### Page 9

- 200
- 22
- 21
- 263
- <
- 500
- 480
- 107
- Jane, \$0.90

### Page 10

- 69
- 622
- 19
- 75¢
- 12
- 208
- 70
- 325
- 40¢

### Page 11

- >
- 822
- 82
- 169
- 36
- 3,654,000
- 3000
- 224
- 54 muffins

### Page 12

- 23
- 309
- 5,000
- <
- 674
- 255
- 300
- 53,000
- 372 rocks

### Page 13

- 275
- 6420
- 56
- 535
- 129
- 480
- 8
- 774
- 72

### Page 14

- 106
- 17
- 325,000,000
- 39
- $80 + 50 = 130$
- >
- 50
- 970
- 27 presents

### Page 15

- 14
- 29,500
- 767
- 8:10
- 8255
- 657
- 480
- 224
- \$4.48

### Page 16

- 2:58
- 465
- 123
- =
- 80
- 744
- $n = 5$
- 11
- 80 tires

### Page 17

- 3:15
- 9001
- 367
- 646
- 252
- 134
- 141
- 856
- 11 students

### Page 18

- 4965
- 6283
- 63
- 5,200
- 900
- \$2.80
- 4
- >
- \$2.04

### Page 19

- 1,642
- 3209
- 130
- 8,000
- 72,000
- 90
- 45
- 104
- \$1.35

### Page 20

- \$1.25
- 560
- 1255
- 803
- 300
- 20
- 116
- 30
- 64 crayons

## Answers - 5th Grade

### Page 21

1. 100,000
2. 868
3. 352
4. 10,089, 10,400, 11,040
5. 1500
6. 50
7. 900
8. 14 days
9. 33 yards

### Page 26

1. 21,461
2. 600
3. 5027
4. \$1.01
5. 273
6. 80
7. 18
8. 40,000
9. 937 votes

### Page 31

1. \$2.59
2. 21,333
3. 737,821
4. 100,000
5. 3:00
6. 11
7. 4512
8. \$42.32

### Page 36

1. 9
2. 711
3. 120
4. 30,000
5. 60
6. 209,200
7. 9 r 2
8. 600"

### Page 22

1. 398
2. 12,678
3. 5,000
4. 1:15
5. 61
6. 21
7. 1001
8. 496
9. 7 pages

### Page 27

1. 7:05
2. 12769
3. 1,000
4. 24 inches
5. 1051
6. 3488
7. 85¢
8. 6 r 1
9. 221 kg

### Page 32

1. 141
2. 1180
3. 57
4. 7 r 5
5. 6 ft.
6. \$75.69
7. 3084
8. 32
9. 1793 miles

### Page 37

1. 7422
2. 378
3. 422,102
4. 10 thousands
5. 4/8
6. 1730
7. 74 miles

### Page 23

1. 279
2. \$14.72
3. \$1.00
4. 909
5. 109
6. 7292
7. 1,000,000
8. 192
9. 16

### Page 28

1. 40
2. 1650
3. 2889
4. 300
5. 120
6. 365
7. 2580
8. 9 r 3
9. \$1.69

### Page 33

1. 48
2. 1728
3. 4 hours
4. 311
5. 3000
6. 90
7. 1/2
8. 546
9. 92¢ or \$.92

### Page 38

1. 2/4
2. 237
3. 10
4. 84
5. 8:50
6. 8 r 7
7. Friday

### Page 24

1. 9462
2. -
3. 800
4. 408
5. 6 tens
6. 8
7. 1152
8. 120
9. 35 strawberries

### Page 29

1. 240
2. 1473
3. 547
4. \$1.93
5. 96
6. 6 r 2
7. 65
8. thousands
9. 284

### Page 34

1. 400,044
2. 128
3. 525
4. 365
5. 10
6. 2:10
7. 1258
8. 567,000
9. \$40.96

### Page 39

1. 16,090
2. 390
3. hundred thousands
4. 56
5. 12
6. 120
7. \$1.16

### Page 25

1. 455
2. 8698
3. 35¢
4. 120
5. 1325
6. 20
7. 450
8. 234
9. 12 pieces

### Page 30

1. 15
2. 2010
3. 3146
4. 1000
5. 8700
6. 592
7. 213
8. 9

### Page 35

1. 621,431
2. 70,648
3. 1,577
4. 6:45
5. 3857
6. 76¢
7. 350
8. 4
9. \$5.40

### Page 40

1. 2532
2. 5442
3. 50,022
4. 19
5. 120
6. \$4.25
7. \$1.18

## Answers - 5th Grade

### Page 41

1. 4442
2. 623
3. 4
4. 48
5. 60,000
6. <
7. 2263

### Page 47

1. 1, 2, 3, 4, 6, 12
2. 4935
3. 166,223
4. \$38
5. 48
6. 8
7. \$2.56

### Page 53

1. 700,000
2. 43,177
3. 549
4.  $\frac{3}{5}$
5. 588
6. 31
7. 864 tacks

### Page 59

1. \$15.13
2. 60
3. 950
4. 46
5. \$102.55
6. 900
7. 9 rows, 6 left over

### Page 42

1. 720
2. <
3. 3
4. 1000
5. 20
6. 32
7. \$1.60

### Page 48

1. 400,044
2. 15,800
3. 4
4. 3 oz.
5. 23 r 1
6. 171
7. \$12

### Page 54

1. 3
2. \$37.00
3. 1220
4. 4000
5. 1500
6. 14 minutes past 3
7. 21 doughnuts

### Page 60

1.  $\frac{1}{6}$
2. 120
3. 2548
4. 4
5. 300
6. 107,205
7. 5 apples

### Page 43

1. 22,299
2. 2976
3. 3795
4. 33,013
5. 3:43
6. 43 r 1
7. 144 people

### Page 49

1. 19
2. 0
3. divisor
4. 436
5. 3128
6. 38,913
7. \$5.12

### Page 55

1. 2380
2. 8,000,000
3. 3000
4. 1348
5. 60,000
6. 5428
7. \$7.03

### Page 61

1. 6
2. 400
3. 500,639
4. 12,516
5. 67
6. 24
7. 420

### Page 44

1. \$4.29
2. 8
3. 12 feet
4. 3
5. 280 r 1
6. 10,373
7. \$3.61

### Page 50

1. 512
2. 6
3. 44
4. 9034
5. 12000
6. 84 r 5
7. \$1.65

### Page 56

1. 74
2. 109
3. 5028
4. 6
5. 3795
6. 8
7. 132 books

### Page 62

1. 9,000
2. 4324
3. 176 r 2
4. 6
5. 155,768
6.  $\frac{4}{7}$
7. 378 chairs

### Page 45

1. 258
2. 700,000
3. 5320
4. 176
5. 25
6. 91
7. 31

### Page 51

1. 12000
2. 37,002
3. Wednesday
4. 4
5.  $\frac{2}{5}$
6. \$5.59
7. \$8.92

### Page 57

1. 101,702
2. 1778
3. 1
4. <
5. 679 r 2
6. 2,345
7. 392 bottles

### Page 63

1. 674
2. >
3. 15
4. 2632
5.  $\frac{2}{5}$
6. 989 r 1
7. 19,000 sheets

### Page 46

1. 1,681
2. 4,673
3. 800
4. 208
5. 15 r 3
6. 7:30
7. 150 tickets

### Page 52

1. 1500
2. 5
3. 939
4. 6
5. 65
6. 122
7. 19 days

### Page 58

1. 8,000,000
2. 526
3. 32
4. 15
5. 353
6. 94
7. \$45.96

### Page 64

1. 768
2. 267
3. \$19.59
4. 72
5. 1269 r 5
6. 15000
7. 21,600 pills

## Answers - 5th Grade

### Page 65

1. 882
2. 54 inches
3. 1878
4. 9
5. 297 r 2
6. 7
7. 30 students

### Page 71

1. 225
2. 27,576
3. 5
4. 3
5. 23,870
6. \$1.41
7. \$246

### Page 77

1. 1
2. 12:50
3.  $\frac{1}{3}$
4. 4
5. 8
6. 44,172
7. 366 years

### Page 83

1.  $\frac{1}{2}$
2. 866
3. 3:55
4. 21000
5. 106 r 1
6. \$1.20
7. 197 pieces

### Page 66

1. 70
2. 31
3. 18
4. 4
5. >
6. 3600
7. 702

### Page 72

1.  $\frac{3}{2}$
2. 3562
3. 15158
4.  $\frac{3}{4}$
5. 103 r 9
6. +
7. 34 chairs

### Page 78

1. 45,870
2. 9
3. 1 lb.
4. 111 r 3
5. 69
6. 7
7. 12,749 seats

### Page 84

1. >
2. 300
3. 65,784
4. 54
5. .2
6. <
7. \$2.29

### Page 67

1. 6912
2. 100
3. 24
4. 1657, 1756, 1765
5. 700
6. 712
7. 133 km

### Page 73

1. 72 shoes
2. 12,090
3. 5000
4. 258 r 4
5. 19,380
6. 9999, 9000, 8999, 999
7. \$6.00

### Page 79

1. 8
2. =
3. 3, 6, 9, 18
4. 113 r 10
5. 2,500
6. 43 minutes to one
7. \$.56

### Page 85

1. 17
2. 40 min.
3. 21 r 28
4. 740,700
5. 80¢
6. 3
7. 60

### Page 68

1. 52,430
2. 301
3. 2,500
4. 57,722
5. 10
6. 508 r 5
7. 7 pictures

### Page 74

1. 861
2. 6223
3. 1 gal.
4. 3,000
5. >
6. 77 r 24
7. 375 cans

### Page 80

1. 260 r 6
2. See paper
3. 16
4. 54
5. 4200
6. 8809
7. 160 feet

### Page 86

1. >
2. 128
3. 14,130
4. 147
5. 34
6. 120
7. \$.80

### Page 69

1. 60
2. .9
3. 4085
4. 1 km
5. 437,494
6. 6  $\frac{1}{2}$
7. \$3.20

### Page 75

1. 725 r 6
2. See paper
3. 58,288
4. 114
5.  $\frac{5}{8}$
6. 1012
7. 50 mph

### Page 81

1. a)
2. 91¢
3. 9,112,062
4. 8
5. 9
6. 679 r 2
7. 67 tickets

### Page 87

1. 1,497
2. 35
3. 5
4. 151
5. 22,800
6. 1
7. 70 minutes

### Page 70

1. 6
2. 13,000
3. 3
4. 18,142
5. 391 r 1
6. 5
7. \$34.29

### Page 76

1. 3:40
2. 3,000,291,000
3. -4611
4. \$180.97
5. 1039
6. 9 r 20
7. 30 M & M's

### Page 82

1. 76
2. 3, 7
3. 6
4. 501
5. 7329
6. 24240
7. 41

### Page 88

1. 15
2. 175 m
3. 1455
4. 26,875
5. 1.15
6. <
7. \$9,256

## Answers - 5th Grade

### Page 89

- 1
- 36
- =
- \$30
- 6,878,000
- 5
- \$1.35

### Page 95

- 11,524
- $\frac{1}{4}$
- 300
- 8 ft.
- 70
- 147
- 96 cards

### Page 101

- $\frac{2}{5}$
- 220 minutes
- 2,240
- 905 r 2
- 44,520
- $\frac{5}{4}$
- 42 m

### Page 107

- .5, .50
- 3
- 3 hr. 40 min.
- 34 ft.
- 280,000
- $5\frac{1}{2}$
- \$10.03

### Page 90

- $2\frac{4}{5}$
- 20 sq. ft.
- 5 r 75
- >
- $\frac{2}{5}$
- 5
- \$546.79

### Page 96

- \$5.32
- 10:15
- 4200
- 41
- 1288
- 71
- 57 degrees

### Page 102

- \$24.81
- <
- $\frac{1}{10}$
- 3200
- 2
- 120
- 5 buses

### Page 108

- 21, 26
- 4
- .93
- 12.14
- $\frac{7}{8}$
- $\frac{2}{3}$
- \$1.32 for 12 oz.

### Page 91

- 11:21
- \$31.85
- $1\frac{2}{3}$
- 51,639
- 2527 r 2
- 2567
- 208 cards

### Page 97

- 60
- \$4.90
- 59
- 1022
- 120,800
- 2:55 p.m.
- 2280 books

### Page 103

- 3000
- 2
- $\frac{3}{4}$
- $\frac{7}{6}$
- 5
- >
- \$2.05

### Page 109

- 989
- 812
- $3\frac{5}{8}$
- \$3.64
- 3:45
- $\frac{1}{6}$
- 22 cm

### Page 92

- \$5.08
- \$73.86
- 370
- 47
- 54,702
- 63,000
- 4' 2"

### Page 98

- 3,033,000
- \$52.91
- 12,328
- 9000
- 2410
- $2\frac{1}{2}$
- 3875

### Page 104

- 2
- \$1.46
- 92
- $\frac{1}{3}$
- \$44.45
- 31
- 72 rows

### Page 110

- \$29.61
- 4
- 400 mm
- 81
- 48,000
- 92
- 72 kg

### Page 93

- 62
- $\frac{3}{5}$
- \$5.05
- \$7.00
- 4611
- 8
- 25¢

### Page 99

- 312 seconds
- 5,000,086
- 172,788
- $3\frac{1}{3}$
- 57
- 200
- 22 pages

### Page 105

- \$353.84
- 28,374
- $2\frac{1}{4}$
- 139 r 5
- 109
- $1\frac{1}{2}$
- 272 phones

### Page 111

- $\frac{1}{2}$
- 52
- $18\frac{3}{4}$
- 2548
- 7
- 3 r 14
- \$43.40

### Page 94

- $\frac{1}{4}$
- 16 ft.
- $10\frac{5}{6}$
- 3 r 11
- 42
- 1863
- 5187 fans

### Page 100

- $\frac{1}{2}$
- $\frac{7}{9}$
- 1
- 280,000
- 140 r 54
- 56
- 2080 light bulbs

### Page 106

- 216
- $60\text{ m}^2$
- 96 hrs.
- 1, 2, 4, 8
- $\frac{4}{5}$
- 81
- 5¢

### Page 112

- 5,043
- 1620
- 9
- 15
- $\frac{3}{4}$
- 8
- 316 pages

## Answers - 5th Grade

### Page 113

1. 35,628
2. 7/12
3. 6 weeks
4. 121
5. 156
6. 1269 r 5
7. \$5.35

### Page 114

1. 0.9
2. 5/6
3. 3
4. 676
5. 8 r 13
6. 55
7. 9 hr. 15 min.

### Page 115

1. 676
2. \$50.22
3. \$23.94
4. 7/10
5. 0.7
6. 8,000
7. \$3.11

### Page 116

1. 16.63
2. \$326.14
3. 14,705
4. 6
5. 1:15
6. 30
7. \$5.90

### Page 117

1. 800
2. 90
3. 72
4. 50,000
5. 54 sq. ft.
6. 5/9
7. 147 years

### Page 118

1. 15 r 30
2. 3/4
3. 30,327
4. 6
5. 5,006,000
6. 4509
7. 2.29 seconds

### Page 119

1. 139 r 19
2. 1127
3. 6146
4. 9680
5. 5280
6. 5.06
7. 213.3 cm

### Page 120

1. 45 min.
2. 29,988
3. 7 1/2
4. 1 1/2
5. 0.77
6. 600 r 14
7. \$1.11

### Page 121

1. 5.99, 6.00
2. 16
3. =
4. 6.297
5. 1 1/4
6. 3/8
7. 23

### Page 122

1. 56,648
2. 45,274
3. 26 r 17
4. 1/3
5. 18,711
6. >
7. 33¢

### Page 123

1. 5/15
2. 24 r 17
3. 4:50
4. 31,560
5. \$12.34
6. 48 ounces
7. \$8,201.40

### Page 124

1. 9
2. 73.71
3. 23 r 23
4. 85,050
5. 6
6. 5/8
7. 728 people

### Page 125

1. 3/8
2. 2.01, 2.1, 2.11, 12.1
3. 1752
4. 2
5. 4
6. 95
7. 9 hours

### Page 126

1. 759.88
2. <
3. 70
4. 8 2/3
5. 679 r 2
6. 5249
7. \$9.18

### Page 127

1. 12.15
2. 2.05, 2.5, 25
3. 9/70
4. 35
5. +, +, +
6. 27
7. 90 miles

### Page 128

1. 6,000 lbs.
2. 7/8
3. 1/3
4. \$344.06
5. 2 r 12
6. 3054
7. 131 oz.

### Page 129

1. 6/7
2. 1,979,203
3. 95 r 5
4. 10
5. >
6. 11,489
7. 24 ¢

### Page 130

1. 19.11
2. 10,504
3. 3/10
4. 30,850
5. 3563
6. 20,000
7. 4125 passengers

### Page 131

1. 300
2. 1/4
3. 352,640
4. 20
5. 5 3/8
6. 3
7. 14

### Page 132

1. 3
2. 39,422
3. 80 ¢
4. 6,723,010
5. <
6. 180
7. \$670

### Page 133

1. feet
2. 7
3. 5
4. 4 r 22
5. 3/10
6. 70
7. 1/2

### Page 134

1. 12
2. 8.76
3. >
4. \$3.24
5. 987
6. 37,079  
37,090  
137,400
7. 105 min.

### Page 135

1. 26 cm
2. 3.07
3. 60
4. 7/8
5. 9
6. 5.837
7. 22 pages

## Answers - 5th Grade

### Page 136

1. 3.61
2.  $5 \frac{1}{8}$
3.  $1 \frac{1}{4}$
4.  $\frac{2}{5}$
5. right
6. 70
7.  $\frac{3}{5}$

### Page 137

1. 188.12
2.  $\frac{47}{5}$
3. 3000
4. 40 ft.
5. \$4.00
6. 235 r 29
7. \$1.00

### Page 138

1. 8
2. 63 days
3. 1 hr 45 min,  
or 105 min
4. 5.45
5. 71
6. 8
7. 576 months

### Page 139

1. >
2. 108 r 35
3. 646,399
4. 119,017
5. 10
6. 9:00
7. 214 windows

### Page 140

1. 3,509
2. 20 qt.
3. 3792
4. 8,611
5. \$2.23
6. 110
7. 973 problems