

Name $\qquad$

1. 24
2. $\begin{array}{r}86 \\ -35\end{array}$
$\underline{+37} \underline{-35}$
3. Round 75 to the nearest 10 . $\qquad$ 4. Fill in each blank.
$3,6,9$, $\qquad$
$\qquad$ ,
4. I am 6 more than 35. $\qquad$ 6. Write the standard form.

6 tens, 4 hundreds, 8 ones $\qquad$
7. Juanita has saved 14 box tops to send for a kite. She needs 20 box tops. How many box tops does she need? $\qquad$


Name $\qquad$

1. Write the standard form. 8 hundreds, 0 tens, 5 ones $\qquad$
2. 357

$$
+62
$$

3. $20 \times 7=$ $\qquad$
4. 297
$-176$
5. 3
6. Fill in each blank. 8, 10, 12, $\qquad$
$\qquad$
$\qquad$ ,

$$
+2
$$

7. The population of Dry Foot is 853 . Rounded to the nearest hundred, how many people live in Dry Foot?

Name $\qquad$

1. Use <or >. 8,206 8,260
2. 567
$+29$
3. You have 2 quarters, 1 dime, and 3 pennies. How much money do you have?
4. I am 7 less than 17.
5. Subtract and check.
6. Is 49 even or odd? $\qquad$ 75 $-26$
7. Kyle has 12 stickers. Julia has 5 stickers, and Marie has 4 stickers. How many stickers in all? $\qquad$

$$
4
$$

Name $\qquad$

1. $18 \div 2=$ $\qquad$
2. 4,256
$+3,414$
3. Write $\langle$ or $\rangle$. $2,834 \quad 2,095$
4. How many eggs in 3 dozen? $\qquad$
5. $3+10+7+5=$ $\qquad$
6. $5 \times 60=$ $\qquad$
7. You have $35 \phi$. You spend $15 \phi$. How much money do you have left? $\qquad$

Name $\qquad$

1. The clock says $9: 10$. What time will it be 20 minutes later? $\qquad$
2. $\$ 1.35$
$+6.73$
3. Write the standard form for nine thousand, three hundred, twenty-two.
4. Fill in the blanks. $9,18,27$, $\qquad$ , $\qquad$
5. How much money? 3 quarters, 4 dimes, 2 pennies
6. The ice cream stand had 150 ice cream bars to sell. They sold 74 . How many ice cream
bars are left? $\qquad$
7. How many inches in 2 feet? $\qquad$

## 6

Name $\qquad$

1. 317
$+218$
2. $14 \div 2=$ $\qquad$
3. 788
$-276$
4. Write the standard form. Twelve hundred one $\qquad$
5. How many minutes in 1 hour? $\qquad$
6. Fill in the blanks. $99,97,95,93$, $\qquad$ , $\qquad$ ,
7. Jeff leaves home at $6: 30$. His Mom tells him to be home in exactly 45 minutes. Show the time when Jeff should be home on the clock.


Name $\qquad$

1. $25+27=$ $\qquad$ 2. How much money? 2 quarters, 5 nickels, 1 dime, 2 pennies
$\qquad$
2. What is $1 / 2$ of 12 ? $\qquad$ 4. 3 tens +2 tens +5 ones $=$ $\qquad$
3. Write 211 in words. $\qquad$
4. 799
$-438$
5. Sam's puzzle had 510 pieces. Charlie's puzzle had 214. How many fewer pieces did Charlie's puzzle have? $\qquad$


Name $\qquad$

1. 658 rounded to the nearest hundred is $\qquad$ 2. 53

25
$+12$
3. $9 \longdiv { 6 3 }$
4. $265+20=$
5.

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

6. Write in standard form.

2 in the hundred's place
5 in the ten's place
9 in the one's place
4 in the thousand's place
7. Mindy has 70 stickers. 4 of them were Smelly Stickers. How many were not smelly?

Name $\qquad$

1. How many months in a year? $\qquad$
2. What digit is in the tens' place in the number 7,413 ? $\qquad$
3. 21
4. 8,563
1,412

+ 

5. Fill in each blank. 200, 300, 400, $\qquad$ , ,
6. 4,243 rounded to the nearest thousand is $\qquad$
7. James had seven stamps. He got three new ones and gave away five. How many does he have left? $\qquad$

Name $\qquad$

1. You spend 39 . You give the clerk $50 ¢$. She gives you back 2 coins in change. What are they? $\qquad$
2. $1 / 2$ of $80=$ $\qquad$ 3. $20 \times 7=$
3. Estimate the sum.

29
$+31$
5. 625
6. 224

- 387
$+619$

7. Sandy collected cans to return. She collected 138 on Saturday and 109 on Sunday. How many did she collect in all?

Name $\qquad$

1. 242
2. 37
x 2

$$
+216
$$

3. Diane buys 12 tickets to the play. Christopher buys 19. How many tickets do they buy in
4. 2,354

$$
\text { 5. } \$ 43.25
$$

6. Fill in the blanks.
$-1,076$

$$
+\$ 13.46
$$

$1,3,5,7,9$, $\qquad$
$\qquad$ ,
7. A gardener planted 134 apple trees and 29 maple trees. How many more apple trees did he plant? $\qquad$

## 12

Name $\qquad$
1.

| 43 |
| ---: |
| $\times \quad 2$ |

2. 521
$-87$

Name

Name $\qquad$

1. $\$ .90$
$-.07$
2. You spend $23 \not \subset$. You give the clerk $30 \phi$. You get 3 coins. What are they? $\qquad$
3. Use $(\langle\rangle,$, or $=)$ 86 $\qquad$ 68
4. Write in standard form. One hundred forty-three.
5. 825

- 556

7. There are 31 children in a class. Twenty-six of them make kites. How many children did not make kites?
8. Which month has the fewest days?
$\qquad$
$\qquad$

## 14

Name $\qquad$

1. 252

442
2. 984
$+236$

$$
+253
$$

3. If you multiply me by 2 you get 10 . What number am I?
4. How many sides does a triangle have? $\qquad$
5. If you divide me by 5 you get 9 .
6. 7,435

What number am I? $\qquad$ $-4,752$
7. Jason scores 40 points in his first game and 26 points in his second game. How many fewer points did he score in his second game?

## 15

Name $\qquad$

1. Circle the longer measure. 10 inches or 1 foot
2. 4 pints $=$ $\qquad$ quarts
3. 916
-345
4. 200
$+142$
5. Brian has 3 pairs of shoes. How many shoes does Brian have $\qquad$
6. Kerri counted 23 birds and Peter counted 15 birds. How many birds did they count altogether? $\qquad$
7. Fifteen trees were planted with 3 trees in each row. How many rows were there? $\qquad$ 16

Name $\qquad$

1. Write the numeral for nine thousand six hundred nine. $\qquad$
2. 3,511 $+4,289$
3. 40

X 9
5. 1,706

- 428

6. How many inches in 3 feet? $\qquad$
7. Your uncle planted 123 red rose bushes and some yellow rose bushes. If he planted 197 roses in all, how many were yellow?

Name $\qquad$
1.

| 46 | 2. |
| ---: | ---: |
| -160 |  |
| -168 |  |
|  | +627 |

3. 18 ones $=$ $\qquad$ tens and $\qquad$ ones
4. 

$$
\frac{+341}{505}
$$

5. How much money?

| 1 dollar | 2 nickels |
| :--- | :--- |
| 1 quarter | 2 pennies |

6. In a movie theater there are 9 rows with 9 chairs in each row. How many chairs altogether? $\qquad$
7. There were 5 crayons in a box. There were 4 boxes. How many crayons were there in all?
$\qquad$ 18
Name $\qquad$
8. 211

277
$+241$
2. Claire has 43 stickers in her collection. Paul has 412. How many more stickers does Claire have? $\qquad$
3. 300
4. Which is longer? 120 minutes or 3 hours? $\qquad$
5. Write the standard form. 60 thousand, 8 hundred, 41 $\qquad$
6. What is the largest number you can make using these numbers? $1,6,4,5$ $\qquad$
7. There were 876 hamburgers sold in June and 1,503 hamburgers sold in July. How many hamburgers were sold in all

## 19

Name $\qquad$

1. 165
2. 402
3. 23

3248
+2

## - -268

x 3
4. The Super Hitters Baseball League spent $\$ 16.00$ for caps, $\$ 27.00$ for gloves and $\$ 64.00$ for bats. How much did they spend in all? $\qquad$
5. 349
6. Round 2,674 to the nearest thousand. $\qquad$
-146
7. Write the amount of money that is a nickel less than one dollar. $\qquad$
(20)

Name $\qquad$

1. 92,884

9,246
+
2. Complete the fact family. $5 \times 7=35 \quad 35 \div 5=7$
$7 \times 5=35$
4. It is $3: 06$. What time will it be 12 minutes from now?
3. $\begin{array}{r}600 \\ -\quad 178 \\ \hline\end{array}$
5. $1 / 2$ of $60=$ $\qquad$
6. Troop 35 sold 650 boxes of cookies. That was 150 more than Troop 42 sold. How many cookies did Troop 42 sell? $\qquad$
7. How many eggs in 2 dozen? $\qquad$

## 21

Name $\qquad$

1. 367
$-49$
2. 50
x 6
3. Write the standard number. 6 hundreds, 3 tens, 2 ones $\qquad$
4. Write «, », or =. 45 $\qquad$ 32
5. How much money? $\qquad$ 4 dimes, 2 nickels, 1 penny
6. Count by fives. 5,10 , $\qquad$ , 20
7. How many socks are there in 3 pairs for Jake and 2 pairs for Leah? $\qquad$

## 22

Name $\qquad$

1. 400
2. How many inches in 4 feet? $\qquad$

- 96

3. If you have a pie with 6 pieces and you ate 2 pieces, what fraction of the pie is left? $\qquad$
4. 6371
5. Round 728 to the nearest 10 . $\qquad$
6. $\quad 70$
7. 267
$\times 5$
166

$$
+135
$$

Name $\qquad$

1. $3 \longdiv { 3 6 }$
2. This shape is a: $\qquad$

3. Estimate this number to the nearest dollar. $\$ 5.45$ $\qquad$
4. What is the sum of 278 and $537 ?$ $\qquad$ 5. 62
$\begin{array}{r}\mathrm{x} 20 \\ \hline\end{array}$
5. What time was it 2 hours earlier? $\qquad$

6. Billy has 279 marbles. Carol has 347 marbles. How many more marbles does Carol have than Billy? $\qquad$

## 24

Name $\qquad$

1. What is this shape?
2. 

$$
\begin{array}{rrr}
54 & 3 . & 400 \\
68 & \underline{-189}
\end{array}
$$

$$
+97
$$


4. Marty weighs 3 times as much as Gil. Marty weighs 75 lbs. How much does Gil weigh?
$\qquad$
5. What number is halfway between 8 and 32 ?
6. Round this number to the nearest thousand. 7695
7. If Dillon sold 44 tickets, Allen 37, Julie 29 and Anita 56, how many tickets did they sell altogether? $\qquad$

Name $\qquad$

1. $9 \times 8=\mathrm{n}$
2. How many right angles are in a rectangle? $\qquad$

Use the graph for \#3 and \#4.
3. How many records were sold on Friday? $\qquad$
4. What was the total record sales for Monday, Tuesday, and Thursday? $\qquad$

| Weekly Record Sales |
| :--- |
| Monday ○○○○○ |
| Tuesday ○○○○ |
| Wednesday ○○ ○ ○ OD |
| Thursday ○○○○ ○ |
| Friday ○○○○○ |
| Saturday ○○○○ ○○ |

5. Write < or 〉. 1326 $\qquad$ 2631
6. 7,634
$-6,267$
Eachomeans 10 records sold
7. Sean had some marbles. As he walked to school 15 fell out of his bag. When he got to school only 17 were left. How many did he start with? $\qquad$

## 26

Name $\qquad$

1. $\qquad$ $x 4=36$
2. Write the standard number. $\qquad$

3. $\begin{array}{r}4003 \\ -1695 \\ \hline\end{array}$
4. 4158
$\begin{array}{r}+6829 \\ \hline\end{array}$
5. How many quarters make $\$ 1.50$ ? $\qquad$
6. Which number is the quotient in this problem?

$$
3 \longdiv { 5 }
$$

7. Carlos has 42 tomato plants. He plants 7 in each row. How many rows will he have?

## 27

Name $\qquad$

1. How much money is 3 quarters and 2 dimes? $\qquad$
2. $7 \longdiv { 0 }$
3. How many pints are there in 1 quart? $\qquad$
4. How many minutes are there between 9:10 and 9:25? $\qquad$
5. $30 \times 9=$
6. 1,342

$$
+4,459
$$

7. On Saturday Paco slept from 9:30 a.m. to 1:00 p.m. How long did he sleep? $\qquad$

## 28

Name $\qquad$

1. What is the sixth month? $\qquad$
2. Is a can a sphere or a cylinder? $\qquad$ 3. 4613
$-2495$
3. 415 689
4. Round to the nearest dollar. $\qquad$

$$
+745
$$

6. What is the product in this problem? 8
$\qquad$ $\begin{array}{r}87 \\ \hline\end{array}$
56
7. Jeremy planted 9 rows of corn. He planted 7 seeds in each row. How many seeds did Jeremy plant?

Name $\qquad$
1.

$$
\begin{array}{r}
24 \\
\times \quad 7 \\
\hline
\end{array}
$$

3. 

$$
2653
$$

$$
+3087
$$

2. How many cups in a quart? $\qquad$
3. 7901

- 3208

5. $2 \times 8-4=$ $\qquad$ 6. $1 / 2$ of 84 is $\qquad$
6. There were 54 children and 9 picnic tables. The same number of children sat at each table. How many children were at each table? $\qquad$
30

Name $\qquad$

1. $9 \longdiv { 2 7 }$

## 2. 268

148
3. 68
$+106$
4. $5 \times 8+6=$ $\qquad$ 5. 4000

$$
\underline{-1957}
$$

6. Find the perimeter. $\qquad$

7. Lori Chu swam for 26 minutes. She jogged for longer than that. If both exercises took one hour in all, how long did she jog?

Name $\qquad$

1. How much money? 5 quarters, 5 nickel
2. Write the standard number. three hundred fifty-three thousand six hundred twenty-four
$\qquad$
3. $\$ 28.32$
4. $1 \longdiv { 7 }$
$+34.46$
5. 

$$
\begin{array}{r}
42 \\
\times \quad 3 \\
\hline
\end{array}
$$

6. 5,429
$-3,682$
7. In a year with 365 days, Julio worked 239 days. How many days did he not work? $\qquad$

## 32

Name $\qquad$

1. Write 〈 or 〉. 2,373 $\qquad$ 2,375
2. Write the number for: two thousand, seven hundreds, zero tens, eight ones $\qquad$
3. $60 \times 9=$ $\qquad$
4. 2,780
$-1,294$
5. How many inches in $1 / 2$ a foot? $\qquad$ 6. $9 \longdiv { 2 7 0 }$
6. Jodi's father had 1,247 bales. Jeff's father had 1,002 bales. Wayne's father had 978 bales. How many bales did they have altogether?

## 33

Name $\qquad$

1. How many feet in 4 yards?
2. School starts at 9:05. It is over at 3:05. How many hours does it last? $\qquad$
3. $20 \times 4 \times 1=$ $\qquad$
4. $45 \div 9=$ $\qquad$
5. 2,703

$$
-1,300
$$

7. JoEllen brought some cookies to school. She gave 27 to her classmates. She took 21 back home to her family. How many did she bring to school? $\qquad$


Name $\qquad$

1. What digit is in the hundreds place? 432,765 $\qquad$
2. Fill in the blanks. $4,8,12$, $\qquad$ , $\qquad$
3. 4369 278 93 124
$+\quad 1$
4. Write the standard form. 7 ones, 3 ten thousands, 2 hundreds, 9 thousands, and 0 tens.
$\qquad$
5. Brad sold 15 newspaper subscriptions in September, 12 subscriptions in October and 18 subscriptions in November. How many subscriptions has Brad sold?

## 35

Name $\qquad$

1. Write 2,702 in words $\qquad$
2. What time is it? $\qquad$

3. Which is the same shape and size as the shaded part of the tent?

4. 4106
-2859
5. 1,389

2,426
4,686
+
5. How old is the oldest? $\qquad$
7. Paula bought a pencil for $37 \phi$ and a notebook for $\$ 1.68$. How much change should she get from $\$ 3.00$ ? $\qquad$

Name $\qquad$

1. $\begin{array}{r}7000 \\ -3296 \\ \hline\end{array}$
2. $1 / 2$ of $64=$ $\qquad$
3. If you have 6 quarts, how many pints do you have? $\qquad$
4. $6 \longdiv { 2 4 }$
5. $\begin{array}{r}60 \\ \times 9\end{array}$
6. $3 \times 9-5=$ $\qquad$
7. Janet has 26 paper clips. Kevin gave her some more paper clips. Then Janet had 32 paper clips. How many paper clips did Kevin give her? $\qquad$

Name $\qquad$

1. This shape is a: square, circle, rectangle triangle $\qquad$
2. $\quad \begin{aligned} & \$ 7.52 \\ & -3.75\end{aligned}$
3. $9 \longdiv { 8 1 }$
-3.75
4. 226 tires
+301 tires
About how many tires were there?
5. $2 \times 9+4=$ $\qquad$ 6. 41

$$
\underline{\times 5}
$$

7. Ana Ruiz drove 249 km , ate lunch, then drove 315 km . How far did she drive that day?


Name $\qquad$

1. Dean's school starts at 8:45. a.m. or p.m.
2. $72 \div 9=$ $\qquad$ 3. 〈or〉. 3,748 $\qquad$ 3,684
3. 2,178 Round to the nearest thousand. $\qquad$
4. 

$$
465
$$ $+845$

6. 75

$$
\underline{x} 2
$$

7. A paint set costs $\$ 9.20$. Stella has $\$ 5.75$. How much more will she need to buy the paint set? $\qquad$

Name $\qquad$

1. $1 / 2$ of $12=$ $\qquad$
2. 2000
3. 5187
$-1387$
7803

$$
\begin{array}{r}
46 \\
\hline
\end{array}
$$

4. $4 \times 9-5=$ $\qquad$ 5. Round to the nearest thousand. 8,481 $\qquad$
5. 〈, 〉, or $=.220+40 \_210+53$
6. The rent on Alabama Avenue is $\$ 30$. Dillon paid the rent 6 times. How much rent did he pay in all? $\qquad$

Name $\qquad$

1. Write the number. twenty-six thousand, thirty-six $\qquad$
2. 40
× 9
$\begin{array}{r}40 \\ \times \quad 9 \\ \hline\end{array}$
3. Estimate the answer to the nearest hundred.

412 $+351$
4. 9,027
$-3,544$
5. I have a quarter, 2 dimes, 4 nickels, and 1 penny. How much money do I have? $\qquad$
6. 2 gallons $=$ $\qquad$ quarts
7. DeAnn went to summer camp for 6 weeks. How many days was this? $\qquad$

Name $\qquad$

1. What digit is in ten thousand's place? 213,708 $\qquad$
2. 5000
3. 36
$\times 2$
$-416$
4. What is 15 minutes later than $2: 50$ ? $\qquad$
5. $6+$ $\qquad$ $=15$
6. How many minutes in 3 hours? $\qquad$
7. Tom has collected 36 stamps and Tina has collected 47 stamps. They need 100 to fill their album. How many more stamps do they need? $\qquad$

## 42

Name $\qquad$
1.

26
7

$$
+18
$$

3. Write the time shown.
4. Write < or . 548 $\qquad$ 538
5. How many inches are in 3 feet? $\qquad$ 6. Round 86 to the nearest ten. $\qquad$
6. The fourth grade sold 113 tickets to the school fair. The fifth grade sold 89. How many more tickets did the fourth grade sell?

## 43

Name $\qquad$

1. $\quad \$ 8.96$ 2. How much money is 2 quarters, 1 dime, and 3 nickels?
-2.38 $\qquad$
2. Write $200+30+6$ as a standard numeral. $\qquad$
3. $1 / 2$ of $6=$
4. 2,693
5. How many inches in 2 feet? $\qquad$
6. Sarah's lunch cost $\$ 2.69$ and Susan's cost $\$ 3.26$. How much more did Susan's lunch cost? $\qquad$ 44

Name $\qquad$

1. Round 5,696 to the nearest thousand. $\qquad$
2. In 16-7 = 9 which number is the difference? $\qquad$
3. How much time from $7: 30$ to $8: 45$ ? $\qquad$
4. 236
5. $90 \times 9=$ $\qquad$
14
$+122$
6. What fraction is shaded?

7. Juan had $\$ 20$. He spent $\$ 6.39$ for a ball and $\$ 8.78$ on a bat. How much money does he have left?

## 45

Name $\qquad$

1. Write a multiplication sentence for the number line.

2. Write the multiples of $4.4,8$, $\qquad$ , — , , $\quad$, , , —, ,
3. 

$$
204
$$

$-118$
5. Write the even numbers between 30 and 40.
6. Write two thousand, fourteen as a standard numeral. $\qquad$
7. Andrea started watching television at $6: 30$. The program lasted $11 / 2$ hours. What time was the program over?
$\qquad$
4. Write 〈 or 〉. 2,486 $\qquad$ 2,686
$\qquad$

## 46

Name $\qquad$

1. 928
2. $1 / 2$ of 24 is $\qquad$
3. $10-6+3=$ $\qquad$
4. How many days in 9 weeks? $\qquad$
5. Add my two numbers and you get ten. Multiply them and you get 24 . What are the two numbers? $\qquad$
6. 9 x $\qquad$ $=54$
7. Matt took 3 dozen pencils out of a box which held 60 . How many were left? $\qquad$

Name $\qquad$

| 1. | 2,019 |
| ---: | ---: |
| $-1,346$ | 23 |
|  |  | $+18$

3. Write the odd numbers between 20 and 30. $\qquad$
4. How many cups in 2 quarts? $\qquad$
5. Write $4000+600+8$ as a standard numeral. $\qquad$
6. $6 \longdiv { 3 6 0 }$
7. There were 15 books on the shelf and 17 on another. How many books were there altogether? $\qquad$

48
Name $\qquad$

1. How many feet in 4 yards? $\qquad$ 2. $7 \longdiv { 5 6 0 }$
2. $\$ 12.36$
3. $\$ 13.63$
$\begin{array}{r}+\quad 9.54 \\ \hline\end{array}$

| $-\quad 2.19$ |
| :--- |

5. How much is 24 tens? $\qquad$
6. Round 418 to the nearest 100 . $\qquad$
7. Fill in the blank. Michael had $\qquad$ tickets to sell. He sold 23 yesterday and 27 today.

Name $\qquad$

1. What comes next? $1,4,7$, $\qquad$ , $\qquad$ ,
2. 41
x 5
3. What fraction is shaded?

4. What is $1 / 3$ of 24 ? $\qquad$ 5. Write 〈or 〉. 5,460 $\qquad$ 546
5. What is the quotient in $12 \div 4=3$ ? $\qquad$
6. Tom earned $\$ 5.45$ one day and $\$ 2.75$ the next. If he has $\$ 6.25$ left, how much did he spend?

## 50

Name $\qquad$

1. Write the multiples of 6 that are under 60 . $\qquad$
2. What is one hour before $1: 30$ ? $\qquad$
3. How much money is 2 dollars, 3 quarters, and 2 nickels? $\qquad$
4. Round 654 to the nearest hundred. $\qquad$
5. $\quad 906$

- 232

6. 542
$+678$
7. The zoo has 5 lions, 23 monkeys, and 6 tigers. How many lions and tigers are there?

Name $\qquad$

1. How many seconds in 5 minutes? $\qquad$ 2. $5 \longdiv { 3 0 }$
2. Added together we equal 12. Multiplied together we equal 27. What numbers are we? $\qquad$
3. What is the perimeter of a square that is 3 inches on each side?
4. Estimate:
5. Write the time shown. $\qquad$

6. Maria has $\$ 4.00$. She wants to buy a package of stickers for $\$ .75$ and a sticker book for $\$ 2.75$. Does she have enough money? $\qquad$

## 52

Name

1. $\$ 16.24$
2. $\$ 24.00$
$-19.62$
3. Round 7,824 to the nearest thousand. $\qquad$
4. How many cups are in 5 quarts? $\qquad$
5. How many minutes from $3: 25$ to $4: 00$ ? $\qquad$ 6. $70 \times 3=$
6. There were nine players on each of 8 teams. How many players were there? $\qquad$

Name $\qquad$

1. How many minutes in 2 hours and 15 minutes?
2. Estimate:
3. $810 \div 9=$ $\qquad$ 896 - 216
4. What digit is in the ten's place in 10,346 ? $\qquad$
5. 30
$\times 4$
6. What fraction is shaded? $\qquad$

7. Tony bought 6 pencils for $5 \phi$ each and a notebook for $\$ 1.30$. How much did he spend? $\qquad$

## 54

Name $\qquad$

1. $\begin{array}{r}56 \\ \times 2 \\ \hline\end{array}$
2. Write 11 hundreds as a standard numeral. $\qquad$
3. $12 \times 2-10=$ $\qquad$ 4. $7 \longdiv { 4 9 0 }$
4. Write sixteen thousand, two hundred and eight as a standard numeral. $\qquad$
5. How many hours in 5 days? $\qquad$
6. 20 apples. 5 in each box. How many boxes of apples are there? $\qquad$

Name $\qquad$

1. 33

16
$+244$
2. 4 cows

3 chickens
How many legs? $\qquad$
5. How much money is 1 quarter, 3 dimes, and 2 nickels? $\qquad$
6. How many eggs in $1 / 2$ dozen? $\qquad$
7. Sandra had 28 stamps. Every week for 3 weeks she bought 5 more. How many stamps does she have now? $\qquad$

Name $\qquad$

1. What is the perimeter of a rectangle 2 inches wide and 6 inches long? $\qquad$ _
2. $6 \times 9-12=$ $\qquad$
3. 36 $\times 5$
4. $9 \times 10=$ $\qquad$
5. $\quad \$ 26.23$
$-11.41$
6. Write 〈or 〉. 2,016__ 2,100
7. Paul bought 8 pencils for $5 \phi$ each, 6 pencils for $7 \phi$ each, and 3 pencils for $10 \phi$ each. How many pencils did he buy?

Name $\qquad$

1. What number is the product in $6 \times 8=48$ ? $\qquad$
2. What's the largest number you can make
3. Is $6: 45 \mathrm{p} . \mathrm{m}$. in the morning with $0,1,6$, and 7 ? $\qquad$ or evening? $\qquad$
4. $8 \longdiv { 2 4 0 }$
5. $\begin{array}{r}24 \\ \times 5\end{array}$
6. $1 / 2$ of $16=$ $\qquad$
7. Olga bought a blouse for $\$ 11.45$ and a skirt for $\$ 9.95$. How much more did the blouse cost? $\qquad$

Name $\qquad$

1. Write the first nine multiples of 7. $\qquad$
2. 6413 $-5555$
3. Estimate: 676
$+342$
4. $7 \longdiv { 2 8 0 }$
5. 39
$\times 9$
6. What fraction is shaded?

7. Jane delivers 20 newspapers on week days and 24 on weekends. How many newspapers does she delivery each week? $\qquad$

Name $\qquad$

1. Write two thousand four as a standard numeral.
2. $360 \div 4=$
3. 2,364
$\begin{array}{r}+448 \\ \hline\end{array}$
4. $6 \times 0 \times 4=$ $\qquad$
5. $12 \div 4+6=$ $\qquad$
6. $6 \times 0 \times 4$
7. 1,263
$-844$
8. Shirley wants to buy a hamburger for $90 \phi$, French fries for $45 \phi$, and a soft drink for $40 \phi$. How much money does she need? $\qquad$

Name $\qquad$

1. What is the smallest number you can write using these numbers. $2,4,6$, and 1 ? $\qquad$
2. Estimate:
3. Round 88 to the nearest 10 . $\qquad$ 975
-298
4. Write < or >. 9,894 $\qquad$ 11,262
5. 29

$$
\times 5
$$

6. $5 \times 100=$ $\qquad$
7. Chad bought 2 packages of stickers which cost $75 \phi$ each and 3 packages which cost $50 \phi$ each. How much did he spend on stickers? $\qquad$

Name $\qquad$

1. $\begin{array}{r}6385 \\ +9751 \\ \hline\end{array}$
2. 4609
$+2716$
3. 3617
$-1825$
4. 4000
5. How many boots are in 4 pairs? $\qquad$
6. 7 tables, 7 people at each table. How many people in all? $\qquad$
7. 15 children, 5 in a row. How many rows? $\qquad$

## 62

Name $\qquad$

1. 40 ones $=$ $\qquad$ tens
2. 20 tens $=$ $\qquad$ hundred

Write the number in \#3 and \#4.
3. 7 thousand $\qquad$ 4. 9 million $\qquad$
5. Pedro has 3 dimes and 2 pennies. Juan has twice as much money. How much money does Juan have? $\qquad$
6. Billy has 2 dimes and 8 pennies. Jeremy has three times as much money. How much money does Jeremy have? $\qquad$
7. Tom rides 45 kilometers on the school bus each day. How many kilometers is this in a 5 day week? $\qquad$

Name $\qquad$

1. 3 times 5 plus $2=$
2. 6 times 6 minus $4=$
3. 12 divided by 3 plus $6=$ $\qquad$

Write < or > in \#4 and \#5:
4. $3 \times 48$ $\qquad$ 150
5. $3 \times 53$ $\qquad$ 150
6. 64 x 3
7. Harold had some used cars. He sold 167 and still has 215 left. How many did he start with?

## 64

Name $\qquad$
Write the standard form in \#1 and \#2.

1. $\quad 16$ tens $=$
2. 12 hundreds $=$ $\qquad$
3. 5175
4. 7605
$+3925$
$-2496$
5. Write six dollars and four cents. $\qquad$
6. 170
$\times 2$
7. Marty has 5 times as many stamps as Jean. If Marty has 15 stamps, how many does Jean have? $\qquad$

Name $\qquad$


Find the cost:

1. 2 pencils and 1 eraser $\qquad$

2. 3 pens $\qquad$
3. 6 pencils $\qquad$ 4. 1 pen, 1 pencil and 1 eraser $\qquad$
4. 

$\begin{array}{r}16 \\ \times \quad 4 \\ \hline\end{array}$
8.
431

| $-\quad 29$ |
| :--- |

6. 314
$\begin{array}{r}+7 \\ \hline\end{array}$
7. 209
$\times 3$

## 66

Name $\qquad$

1. There are $\qquad$ days in 2 weeks.
2. 763
$-428$
3. 

763
4. $\$ 1.89$
5. $9 \lcm{630}$
x 3
About how long is each line?
6. $\qquad$ units

7. $\qquad$ units

8. What is the perimeter of a square 5 inches on each side?

## 67

Name $\qquad$
Children's Heights
Chad - 133 cm
Missy-114cm

| Mark -104 cm | Jim -121 cm |
| :--- | :--- |
| Jenny -136 cm | Sara -127 cm |

1. Who is tallest? $\qquad$ 2. Who is 7 cm taller than Missy? $\qquad$
2. Who is shorter than Jim and taller than Mark? $\qquad$
3. 18

39
$+6$
5. 700
-203

Is each longer or shorter than 10 centimeters?
6. a new pencil? $\qquad$ 7. your thumb $\qquad$ 8. length of your math book $\qquad$

## 68

Name $\qquad$

1. 2,614
2. 3,844
$-1,292$
$+916$
3. Round 6,012 to the nearest thousand. $\qquad$
4. 2 quarts $=\ldots$ cups
5. 46
$\times 5$
6. 736
$\begin{array}{r}7 \quad 9 \\ \hline\end{array}$
7. Sandra had 233 stamps. She sold 49 of them. How many did she have left? $\qquad$

Name $\qquad$
Write the next 3 numbers.

1. 997, 998, 999, $\qquad$ , $\qquad$
2. $6,12,18$, $\qquad$ , $\qquad$ , — , , , —, -
3. $2 \longdiv { 4 2 }$
4. 800
5. 60
-291
$\times 8$
6. $\quad \$ 13.74$

$$
+96.45
$$

7. A school has 492 students. On Monday 83 were absent. How many were present? $\qquad$
8. Bob's photo album has 32 pages. Each page holds 8 pictures. How many pictures will fit in his album?

## 70

Name $\qquad$
Write the next 3 numbers.

1. 3097, 3098, 3099, $\qquad$ , $\qquad$ , $\qquad$
2. 4 hours $=$ $\qquad$ minutes
3. At 5:45 Julie practiced the piano for 30 minutes. What time did she finish? $\qquad$
4. Write the number that is 1 hundred greater. 2,468 $\qquad$
5. $\begin{array}{r}142 \\ \times \quad 3 \\ \hline\end{array}$
6. 6355
$-4655$
7. 114
14
+4

+ 

8. Mr. Crow bought 13 boxes of golf balls. Each box held 8 balls. How many golf balls did he have in all?

## 71

Name $\qquad$
Use the calendar to find each date

1. five days from January 8 $\qquad$
2. two weeks after January 1 $\qquad$
3. three weeks before January 31

| JANUARY |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{S}$ | $\mathbf{M}$ | $\mathbf{T}$ | $\mathbf{W}$ | $\mathbf{T h}$ | $\mathbf{F}$ | $\mathbf{S}$ |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |

4. 

$$
\begin{array}{r}
72 \\
63 \\
+45 \\
\hline
\end{array}
$$

5. $\$ 15.62$
-13.89
6. 79
$\times 8$
7. Mrs. Bell wants to put ribbon around the border of a picture that is 20 cm long and 9 cm wide. How much ribbon does she need? $\qquad$

Name $\qquad$
Choose the best estimate.

1. $7 \times 79=$
2. $597+205=$ $\qquad$ (600, 700, 800)
3. $500-321=$ $\qquad$ (200, 300, 400)
4. 5725 2673 $+3489$
5. 8273
-5908
6. 826
$\begin{array}{r}7 \\ \hline\end{array}$
7. $1 / 2$ of $10=$ $\qquad$
8. Judy wants to run 100 laps in gym this week. She ran 27 yesterday and 19 today. How many does she still need to run? $\qquad$

## 73

Name $\qquad$

1. $\$ 463.91$
-271.86
2. $\$ 73.14$
. 48
$\begin{array}{r}1.50 \\ +\quad \\ \hline\end{array}$
3. 824
$\begin{array}{r}\times \quad 3 \\ \hline\end{array}$
4. $9 \longdiv { 4 2 }$
5. $1 / 5$ of $20=$
6. Amy is 12 years old. Her brother is 9 years older. How old is her brother? $\qquad$
7. Heath has saved $\$ 13$ to buy a sweater. The sweater costs $\$ 20$. How much more money does he need to save? $\qquad$

Name $\qquad$
Estimate the answers.
1.
665
137
2. 398
$-112$
3. 41
7
$\times$

Find the missing numbers.
4.
75_
$+832$ 1590
5. 9467
5314
6. Write the time ten minutes before 3:00.
7. How much would it cost for 2 hamburgers and 2 cokes if one hamburger costs $\$ 1.39$ and one coke costs 60¢? $\qquad$

Name $\qquad$
1.892

560
$+258$
2. $\begin{array}{r}300 \\ -125 \\ \hline\end{array}$
3. 28
$\times 5$
5. $1 / 3$ of $9=$ $\qquad$
6. 3 sixes $+4=$ $\qquad$
7. Dad drove 10 miles east, then north 8 miles and then back home. How far did Dad drive?
$\qquad$

Name $\qquad$

1. $\begin{array}{r}6439 \\ +8596 \\ \hline\end{array}$
2. $\$ 60.06$

| -34.62 |
| :--- |

3. 724
$\begin{array}{r}75 \\ \hline\end{array}$
4. $8 \longdiv { 5 7 }$
5. Write thirty-three minutes past six o'clock.
6. There are 5 colored balls. Two are blue and the rest are red. What part is red? $\qquad$
7. There are 3 fourth grade classes. Twenty-three students are in each class. How many fourth grade students are there? $\qquad$

Name

1. $5 \longdiv { 2 7 }$
2. 27
3. 1469
$+5378$
4. 2420
5. How much money? 3 nickels, 7 pennies $\qquad$

- 1835

6. How much money? 2 quarters, 1 dime, 4 pennies $\qquad$
7. Each football costs $\$ 18.95$. The coach ordered 6 new footballs. How much did he pay? $\qquad$

## 78

Name $\qquad$
1.

$$
\begin{array}{r}
432 \\
\times \quad 8 \\
\hline
\end{array}
$$

2. $3 \longdiv { 1 8 \text { tens } }$
3. $4 \longdiv { 2 5 }$
4. 

215 $-180$
6. There are 9 rows of chairs with 40 in each row. How many chairs are there? $\qquad$
7. You receive $\$ 20.00$. You buy a baseball for $\$ 3.39$ and a hat for $\$ 7.98$. How much money do you have left?

## 79

Name $\qquad$

1. $\qquad$ feet in 3 yards.

Write the number in \#2 and \#3.
2. one thousand seven hundred twenty
3. six million four hundred thousand

Use < or > in \#4 and \#5.
4. 498 $\qquad$ 602
5. 8103 $\qquad$ 3604
6. 4001
$-1635$
7. Mario has 367 baseball cards. Hernandez has 253 baseball cards. How many more baseball cards does Mario have? $\qquad$

Name $\qquad$
Estimate the answers in \#'s 1 through 4.

1. $368+567=$ $\qquad$
2. $637-289=$ $\qquad$
3. $691 \times 3=$ $\qquad$
4. $79 \div 4=$ $\qquad$

Find the exact answer in \#'s 5 and 6.
5.

$$
36
$$

6. 5793

- 4627

7. Carla buys a pen for 65 cents. How much change does she receive from a dollar? $\qquad$

## 81

Name $\qquad$
1.

| 900 |
| ---: |
| $\times \quad 8$ |

2. Write the first six multiples of 4 . $\qquad$ , $\qquad$
$\qquad$
$\qquad$
$\qquad$ , $\qquad$
3. 46,788
$\begin{array}{r}4,729 \\ \hline\end{array}$
4. These 2 lines are examples of:
a. segments
b. parallel lines
c. intersecting lines

5. $8 \times 3-17=$
6. 5 of the six students are reading. What fraction of the students are not reading? $\qquad$
7. $\frac{3}{8}+\frac{2}{8}=$

Name $\qquad$

1. $10-(3+2)=$
$\qquad$ 2. $4 \longdiv { 3 5 }$
2. 406
$\times 8$
3. The record Sandy ordered will arrive in 21 days. How many weeks is that $\qquad$
4. An apples weighs $\qquad$ .
a. 120 kg
5. 88,645
$\begin{array}{r}\text { + } 69,427 \\ \hline\end{array}$
b. 120 g

## 83

Name $\qquad$
1.
165
16
$\times$
2. $\$ 11.45$

| $\mathrm{X} \quad 4$ |
| :--- |

3. Round to the nearest ten. Then estimate the product. 74
$\times 3$
4. Eileen spent $\$ 42.86$ at the store. She gave the clerk $\$ 50.00$. How much change should she
5. 44,673
receive? $\qquad$
8,971
$+\quad 9,236$
7,456
6. 7,860 -3,258
7. The first half of the show lasts 1 hour and 20 minutes. There is a 15 minute intermission. The second half of the show lasts 1 hour. How long does the entire show and intermission last?

Name $\qquad$

1. What is the perimeter? $4 \mathrm{~m}{\underset{4 m}{\sum_{m}} 6 \mathrm{~m}}^{6}$
2. 642
$\times 8$
3. $(7 \times 4)-(7+6)=$ $\qquad$
4. Round to the nearest thousand. 5,529 $\qquad$
5

| 3 hours | 45 minutes | $6.5,007$ |
| ---: | ---: | ---: |
| +5 hours | 9 minutes | $-2,998$ |

Name $\qquad$
1.
$\$ .87$
2. 46,788
3. $\$ 13.06$
$+4,729$

| $-\quad .49$ |
| :--- |

4. $7 \longdiv { 6 2 }$
5. Write the standard form. ninety thousand, three hundred, two $\qquad$
6. Round to the nearest thousand. 68, 974 $\qquad$
7. A concert ticket costs $\$ 13.50$. Ramon has $\$ 6.75$. How much more does he need to buy one ticket? $\qquad$

## 86

Name $\qquad$

1. Estimate the sum.
$\$ 2.98$
1.79
$+3.78$
2. Use < or ).

2,743 $\qquad$ 2
3. 593

269 $+742$
4. 38 $\times 5$
5. $4 \times 237=$ $\qquad$ 6. $7 \longdiv { 5 8 }$
7. It is 83 miles from Mr. Wong's house to the zoo. How far is the round trip?

## 87

Name $\qquad$

1. 52,605
2. 11 hours
17 minutes
+3 hours 38 minutes

- 6,821

3. Use a dollar sign and decimal point to show the amount. 7 dollars, 2 quarters, 1 penny
4. $4 \longdiv { 2 6 }$
5. Write the first five multiples of 8. $\qquad$
$\qquad$ , ——, , $\qquad$
6. 73,776
7. Kyle gave a clerk a $\$ 20.00$ bill. His meal cost $\$ 5.48$. How much change will Kyle get? $\qquad$

Name $\qquad$
1.
$6 \longdiv { 4 5 }$
2. 329

X 3
3. Write as a standard number. $8,000+300+20+1$ $\qquad$
4. What is $1 / 2$ of 12 ?
5. $\begin{array}{r}821 \\ +124\end{array}$
6. 800
$-\underline{499}$
7. Kerri plays third base. She made 6 outs at third in each of 9 games. How many outs did she make?

## 89

Name $\qquad$

1. $22 \times 4=$ $\qquad$
2. 654
$+206$
3. Use < or >. 98,425 $\qquad$ 98,524
4. 9,582
5. $1 / 3$ of $15=$
6. $\$ .81$
$-5,338$
$\qquad$
$-.27$
7. Sara is saving money to buy a stereo that costs $\$ 194$. She has already saved $\$ 86$. Her grandparents are giving her $\$ 25$. How much more money must she save? $\qquad$

Name $\qquad$

1. Write as a standard numeral. $10,000+3,000+200+20+9=$ $\qquad$
2. 1,050 540 $+585$
3. 135
$\underline{x}$
4. $7 \longdiv { 5 1 }$
5. Use < or ). 1 ton $\qquad$ 1,800 pounds
6. $\$ 28.85$
$\begin{array}{r}-16.94 \\ \hline\end{array}$
7. There will be 28 people showing their projects at the Science Fair. Four people can share one long table. How many tables will be needed? $\qquad$

## 91

Name $\qquad$
1.
735
$\times \quad 8$
2. $\$ 1.78$
$\begin{array}{r}\times \quad 3 \\ \hline\end{array}$
3. Round to the nearest ten.
Then estimate.
$\times 4$
4. Your bill comes to $\$ 42.86$. You give the clerk $\$ 50.00$. How much change should you receive? $\qquad$
5. 2 feet 3 inches $=$ $\qquad$ inches
6. Fifteen cents less than eleven dollars is $\qquad$ .
7. The Red Wagon factory makes red wagons. On Thursday they made 42 wagons. How many wheels did they use? $\qquad$

Name $\qquad$

1. How many threes in 27 ? $\qquad$ 2. $\frac{3}{10}+\frac{6}{10}=$
2. $\frac{7}{8}$
3. How many hours in 5 days? $\qquad$

- 

6
8
5. $\begin{array}{r}706 \\ -\quad 49 \\ \hline\end{array}$
6. $6 \longdiv { 2 7 }$
7. A bag of cherries costs $\$ 1.89$. Meghan needs 4 bags of cherries. How much does she spend?

## 93

Name $\qquad$

1. 3,763
2. $9 \longdiv { 3 8 }$

| $\times \quad 4$ |
| :--- |

3. Each side of a pentagon is 5 cm . What is the perimeter? $\qquad$
4. $\$ 108.95$
92.18
$\begin{array}{r}4.35 \\ \hline\end{array}$
5. 9,008

| -879 |
| :--- |

6. 408
$\times 6$
7. There are 7 art classes at Beanpot School. On Monday 3 of the classes will watercolor. What fraction of the classes will watercolor on Monday? $\qquad$

## 94

Name $\qquad$
1.
2. $6 \longdiv { 4 7 }$

15
$+11$
7
3. Round to the nearest thousand. 18,567 $\qquad$
4. How many months in 6 years? $\qquad$
5. Write the standard form.
sixty-four thousand, one hundred eleven
6. 739
X 8
7. Fireman Smith put out 187 fires. Fireman Lott put out 98. How many more fires did Fireman Smith put out?

## 95

Name $\qquad$
1.

7 hours 23 minutes
2. 52,741
$\begin{array}{r}\text { +38,073 } \\ \hline\end{array}$
3. $\$ 21.53$

| 6 |
| :--- |

4. 536

7
$\times$
6. 800
$-756$
5. Write the first seven multiples of 7 .
$\qquad$

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
7. Jerry bought $7 / 9$ of a yard of wool and $3 / 9$ of a yard of cotton. How much more wool did he buy? $\qquad$

Name $\qquad$

1. 8,412

7,165
$+2,128$
2. $\frac{9}{10}+\frac{2}{10}=$
3. $1 / 4$ of $32=$ $\qquad$
4. 975
$\begin{array}{r}6 \\ \hline\end{array}$
5. How many days in 52 weeks? $\qquad$
6. How many minutes in $3 / 4$ of an hour? $\qquad$
7. The lion's den is 9 m wide and 22 m long. How many square meters does he have to play in? $\qquad$

## 97

Name $\qquad$
1.
649
$\times 3$
2. 18,734
11,526
9,472
$+\quad$
3. $\$ 22.53$

| $\times \quad 4$ |
| :--- |

4. $9 \longdiv { 8 5 }$
5. 72,489
6. $3 \times 59=$ | $-\quad 9,769$ |
| :--- |
7. Duane works 8 hours a day at the store. How many hours will he work in 28 days? $\qquad$

## 98

Name $\qquad$

1. $3 \longdiv { 6 9 }$
2. Find the average. $12,10,8,9,11$ $\qquad$
3. A rectangle is 9 cm long and 4 cm wide. What is the area? $\qquad$
4. $189 \times 10=$
5. 89,756
$\begin{array}{r}+17,267 \\ \hline\end{array}$
6. What is $1 / 5$ of 45 ? $\qquad$
7. One shelf holds 8 packages of cookies. How many shelves are needed to hold 41 packages of cookies? $\qquad$

Name $\qquad$
1.
237
103
2. 8,216
$-2,549$
$\begin{array}{r}+68 \\ \hline\end{array}$
3. Estimate the difference.

604
$-427$
4. Find the average of $8,6,4,7,5$
5. 3,528

| $\mathrm{x} \quad 6$ |
| :--- |

6. Write the standard form. 5 hundreds, 9 tens, 3 ones $\qquad$
7. Mark swims 25 minutes every day. How many minutes will he swim in 7 days? $\qquad$

## 100

Name $\qquad$

1. 34,216
2. $9 \longdiv { 8 0 }$
$+18,358$
3. Use a dollar sign and decimal point to show the amount. 4 dollars, 2 quarters, 3 pennies
$\qquad$
4. Round to the nearest dollar. Then estimate. \$ 12.43

- 7.64

5. 66,293
6. 1,462

| $\mathrm{x} \quad 4$ |
| :--- |

-18,534
7. One side of a rectangle is 3 m . in length. Another side is 4 m . in length. What is the perimeter of the rectangle? $\qquad$

## 101

Name $\qquad$

1. 2,344

| $\times \quad 9$ |
| :--- |

2. 59
$\begin{array}{r}\times 32 \\ \hline\end{array}$
3. $\$ 26.45$
1.49
$+\quad 4$.
4. $\$ 18.50$
$-3.75$
5. Round 89 to the nearest 10 . $\qquad$
6. $2 / 3$ of $18=$ $\qquad$

Name $\qquad$

1. $5 \longdiv { 3 6 }$
2. $72 \div 9=$ $\qquad$
3. 375
$\begin{array}{r}\times 3 \\ \hline\end{array}$
4. In 126,433 what numeral is in the ten thousands place? $\qquad$
5. 4 yards $=$ $\qquad$ feet
6. 2,000
$-1,456$
7. Suzette bought a hamburger for $\$ 1.25$ and a soft drink for $55 ¢$. How much did she spend?
$\qquad$

Name $\qquad$

1. 903
$-26$
2. 453

| +296 |
| :--- |

3. 7,846

| $\mathrm{x} \quad 5$ |
| :--- |

4. Estimate:
5. $9 \longdiv { 4 3 }$
875
-216
6. Write ten thousand, three hundred, sixteen as a standard numeral. $\qquad$
7. Sam baked 4 dozen cookies. How many cookies did he bake? $\qquad$

## 105

Name $\qquad$

1. $64 \div 8=$ $\qquad$ 2. $6 \longdiv { 4 3 }$
2. 418
1
$\times \quad 6$
3. $\frac{1}{4}+\frac{2}{4}=$
4. What is the perimeter of a rectangle 2 inches wide and 6 inches long? $\qquad$
5. Write as a standard numeral. $6000+400+20+9$ $\qquad$
6. Harold mowed 25 minutes on Monday, 30 minutes on Tuesday and an hour on Wednesday. How much time did he mow? $\qquad$

## 106

Name $\qquad$

1. 6000
-2873
2. 42

69
124
$\begin{array}{r}+18 \\ \hline\end{array}$
3. 174
$\begin{array}{r}\times 57 \\ \hline\end{array}$
4. $9 \longdiv { 4 6 3 }$
5. $3 / 8+4 / 8=$ $\qquad$
6. Write as a decimal. four and two tenths $\qquad$
7. Mark has $\$ 5.00$. He buys 6 ping pong balls. When he gets home he has $\$ 2.15$. How much did Mark spend? $\qquad$

Name $\qquad$
1.
66
2. $9 \longdiv { 5 6 }$
3. 693
$-214$
4. 58,493
$+47,261$
6. 1500 m is between $\qquad$ km and $\qquad$ km
7. The Little League team is selling tickets to a play to raise money for new uniforms. Jim has 20 tickets, Lynn has 25 tickets and Larry has 15 tickets. How many tickets are left out of 200 ?

Name $\qquad$

1. 637
2. $7 \longdiv { 8 0 3 }$
3. 19
$-450$
 35
78
4. 572
$\times 63$
5. $(16 \times 2)+5=$
6. Write the missing numbers. $320,160,80$, $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$
7. How many squares are there in all? $\qquad$

8. An adult movie ticket costs $\$ 4.50$ One theater sells 97 tickets to the evening show. How much money did it collect for that show? $\qquad$

Name $\qquad$

1. $\$ 9.08$ $\begin{array}{r}\times 46 \\ \hline\end{array}$
2. 7,269
$+541,273$
3. $83 \times 100=$ $\qquad$ 6. $\qquad$ $x 7=245$
4. 8285

- 266

7. The town of Flint has 4 fire stations and 58 fire fighters. After an equal number of fire fighters have been assigned to each station, how many stations will get an extra fire fighter? $\qquad$

110
Name $\qquad$

1. $4 \longdiv { 4 3 2 }$
2. 2516
3. 2516

2698

$$
+4351
$$

5. $324 \div$ $\qquad$ $=9$
6. 700

70
$\times 70$
3. 3417

- 1135

6. $1 / 3$ of $66=$
7. Special markers are packed 8 to a box. Mr. Trainer needs 21 special markers. How many boxes must he buy? $\qquad$

Name $\qquad$

1. $4 \times 60=$ $\qquad$
2. 4,732
$\begin{array}{r}\times \quad 4 \\ \hline\end{array}$
3. $7 \longdiv { 2 6 6 }$
4. What's the largest number you can make using $5,4,9,8$, and 2 ? $\qquad$
5. What is the perimeter of a square 4 centimeters on each side?
6. $2 / 3$ of $12=$ $\qquad$
7. Jane bought $1 / 5$ yard of red ribbon and $2 / 5$ yard of blue. How much ribbon did she buy?
$\qquad$

112
Name $\qquad$

1. $\frac{6}{7}-\frac{4}{7}=$ $\qquad$
2. 

68
3. Estimate:

247
$\begin{array}{r}+381 \\ \hline\end{array}$
4. How much time between $1: 45$ and $3: 30$ ? $\qquad$
5. $8 \longdiv { 4 7 }$
6. 819

8
$\times \quad 5$
7. There are 108 pencils and nine students. If they all have the same number, how many does each student have? $\qquad$

## 113

Name $\qquad$
Circle the best answer in \#'s 1 through 3.

1. Length of your shoe
a. 25 centimeters
b. 25 meters
c. 25 kilometers
2. 

$$
\begin{aligned}
& 574 \\
& 259
\end{aligned}
$$

$$
+63
$$

2. Distance of the Unites States
a. 4500 centimeters
b. 4500 meters
c. 4500 kilometers
3. 7421
-3857
4. Height of a school flag pole
a. 10 centimeters
b. 10 meters
c. 10 kilometers

Write the value of 4 in \#'s 7 and 8.
7. 6432 $\qquad$

8. 6045 $\qquad$
6. 397
$\begin{array}{r}\times 3 \\ \hline\end{array}$
114

Name $\qquad$

1. What is the numerator of $4 / 5$ ? $\qquad$
2. Add: 46 29 $+37$
3. What digit is in the hundred thousands place in 236,405 ? $\qquad$
4. $\quad 57$
5. $9 x$ $\qquad$ $=72$
$\times 8$
6. Each of 6 teams had 13 players. How many players were there? $\qquad$

Name $\qquad$

1. 5,426
$-2,209$
2. 916
7
$\times$
3. $8 \longdiv { 5 3 }$
4. $\quad \$ 3.19$
5. Estimate:
$+4.86$ 526
6. What's the standard numeral for ten thousand, nine hundred, sixteen? $\qquad$
7. Brad had $\$ 20$. He bought a ball for $\$ 4.50$ and a bat for $\$ 7.25$. How much money did he have left? $\qquad$

Name $\qquad$

1. Write < or >. 2,616 $\qquad$ 26,116
2. What time is 40 minutes after $7: 10$ ? $\qquad$
3. 392

7
$\times$
4.
54
$\times 8$
5. $5 \longdiv { 7 5 }$
6. $(54 \div 6)+8=$ $\qquad$
7. Pencils cost $7 ¢$. How many can you buy with $65 ¢$ ? $\qquad$

Name $\qquad$

1. $49 \div 7=$ $\qquad$ 2. $9 \longdiv { 6 7 }$
2. 28
$\times 6$
3. Round 5,299 to thousands. $\qquad$ 5. 7

8

- 2

6. 906

8
-232
7. Notebooks cost $59 \varnothing$ each. How much will a dozen cost? $\qquad$

118
Name $\qquad$

1. What is the denominator in $3 / 8$ ? $\qquad$
2. 216,345
$+78,472$
3. 

93
4. $3 \longdiv { 3 9 }$
5.

125
316
6. $\frac{2}{6}+\frac{3}{6}=$ $\begin{array}{r}+412 \\ \hline\end{array}$
7. You can take 12 pictures on a roll of film. How many pictures can you take on 9 rolls of film?

## 119

Name $\qquad$
1.
423 $\times 5$
2.
44
$\times 9$
3. $4 \longdiv { 5 6 }$
4. Write as a standard numeral for three thousand sixteen. $\qquad$
5. Estimate:
6. $3 / 4$ of $20=$

676
-223
7. How many weeks are in 56 days? $\qquad$ 120

Name $\qquad$
1.

$$
216
$$

2. 4000
3. $44 \times 20=$ $\qquad$

- 316
$+912$

4. 

$$
\begin{array}{r}
1,478 \\
\times \quad 9 \\
\hline
\end{array}
$$

5. What is the perimeter of a four inch square? $\qquad$
6. $7 \longdiv { 1 0 5 }$
7. Amy bought 4 apples for $15 \phi$ each and 2 oranges for $20 \phi$ each. How much did she spend?

Name $\qquad$
1.
$\begin{array}{r}68 \\ \times \quad 8 \\ \hline\end{array}$
2.
936
$\begin{array}{r}+294 \\ \hline\end{array}$
3. Estimate:

342
$\begin{array}{r}+216 \\ \hline\end{array}$
4. What numeral is hundreds place in 6,426 ? $\qquad$
5. How much money is 3 dollars, 4 quarters, and 3 dimes? $\qquad$
6. $\frac{5}{6}+\frac{4}{6}=$
7. How many seconds are in 23 minutes? $\qquad$

122
Name $\qquad$

1. $7 \longdiv { 3 3 }$
2. $50 \times 30=$ $\qquad$ 3. 2 pint $=$ $\qquad$ cups
3. 4,786
4. $1 / 5$ of 25 is $\qquad$
5. Write as a standard numeral. $800+50+6$ $\qquad$
6. Tom bought $3 / 4$ of a pound of cheese. He ate $1 / 4$. How much is left?

## 123

Name $\qquad$

1. 5,632

- 1,986

2. $\$ 26.39$

| +13.84 |
| :--- |

3. Write < or ) .

4,718 $\qquad$ 4,728
$4 . \quad 58$
$\begin{array}{r}\times 26 \\ \hline\end{array}$
5. Write time is 30 minutes past $2: 15$ ? $\qquad$
6. How much is 3 quarters, 3 nickels, and 4 pennies? $\qquad$
7. 72 children, 6 teams. How many children on each team? $\qquad$

## 124

Name $\qquad$

1. Estimate:

916
-276
4.

40
$\times 60$
2. $\quad \$ 5.00$
-3.45
3. 3,450

| $\mathrm{x} \quad 8$ |
| :--- |

5. $\frac{3}{5}+\frac{1}{5}=$
6. Round 6,324 to the nearest thousand.
7. Juan had 424 stamps. He gave 20 of them to Susan and bought 12 new ones. How many does he have? $\qquad$

## 125

Name $\qquad$

1. $8 \longdiv { 3 6 0 }$
2. 4 feet $=\ldots$ inches
3.74

76
$\times$
4. 2,984

| $\times \quad 3$ |
| :--- |

5. Write as a standard numeral. two hundred thirteen thousand, six hundred twenty-four.
$\qquad$
6. $4 / 5$ of $35=$ $\qquad$ 7. You have $\$ 2.00$. You buy 4 candy bars for $30 ¢$ each. How much change do you get back? $\qquad$

Name $\qquad$

1. 59
$+236$
2. 4,725
-1,299
3. 

\$773
$\begin{array}{r}\times \quad 56 \\ \hline\end{array}$
5. 1 pound $=$
$\qquad$ ounces
6. $(\$ 3.75+\$ 5.68)-\$ 1.35=$ $\qquad$
7. Rob finished the race in 13.2 seconds. Troy finished 1.5 seconds later. How long did it take Troy to finish the race? $\qquad$

## 127

Name $\qquad$

1. 5,620
2,557
$\begin{array}{r}4,986 \\ \hline\end{array}$
2. $5 \longdiv { 3 , 3 8 4 }$
3. $\$ 9.36$
4. 65,067

- 39,818

5. 42.5
$-11.4$
6. $\frac{1}{2}=\frac{}{10}$
7. Lucas went to a corn husking bee. One man was able to husk 342 ears of corn in one hour. Lucas' brother husked 29 more ears than that. How many ears of corn did Lucas' brother husk? $\qquad$

Name $\qquad$

1. $80 \times 700=$ $\qquad$
2. 900
3. 483

- 263
$+284$

4. $3 \longdiv { 9 2 4 }$
5. Estimate:
6. $1 / 2$ dollar $=$ $\qquad$ cents $37 \times 52=$ $\qquad$
7. Dee spent $\$ 3.15$ for a scarf. She had $\$ 5.67$ left. How much money did Dee have before she bought the scarf?

## 129

Name $\qquad$

1. 742,050
-253,629
2. 257
3. $6 \longdiv { 5 , 9 4 5 }$
128
$+79$
4.460
$\begin{array}{r} \\ \times 83 \\ \hline\end{array}$
4. 14.1
$+23.6$
5. It took Maria's father 10 minutes to drive downtown. He was in the bank 15 minutes, at the cleaners 10 minutes, and in the post office 5 minutes. It took him ten more minutes to drive home. How long was Maria's father gone? $\qquad$
6. If Maria's father left home at 10:15 a.m., what time was it when he returned? $\qquad$

Name $\qquad$

1. $9 \longdiv { \$ 6 9 . 1 2 }$
2. 52
3. 563
$+247$
4. 7926

- 2397

7. Mr. Arthur bought 132 books at a garage sale. He is going to give the same number of books to each of his 4 grandchildren. How many books will each grandchild receive? $\qquad$

Name $\qquad$

1. $\$ 3.89$
126
$\times \quad 1$
2. 847

- 298

3. $6 \longdiv { 3 5 4 }$
4. 3,651
5. $400 \times 60=$
6. $5 \mathrm{Kg}=$ $\qquad$ $+1,726$
7. There were only 8 loaves of whole grain bread in the bakery. They baked 32 more loaves and then sold 19. How many loaves are left? $\qquad$

Name $\qquad$

1. $\begin{array}{r}91,428 \\ -35,579\end{array}$
2. $\begin{array}{r}7,825 \\ 8,017\end{array}$
3. 76
$\begin{array}{r}\times 32 \\ \hline\end{array}$

$$
+4,232
$$

4. $6 \longdiv { 1 9 8 }$
5. There are $\qquad$ cups in 2 quarts.
6. $\frac{3}{9}+\frac{2}{9}=$
7. Darcy's mother picked up 600 newspapers to be delivered. She gave 120 to Terry and 216 to Ann. How many newspapers are left?

Name $\qquad$

1. 7,825
$+1,044$
2. 177
$\begin{array}{r}\times 38 \\ \hline\end{array}$
$3 . 4 \longdiv { 2 0 8 }$
3. 

| 8142 | $5 . \underline{5}$ |
| ---: | ---: |
| -3563 | 7 |
|  | $-\frac{3}{7}$ |

5. 5

7
$\underline{3}$
7
6. Find the area of a room 12 feet long and 9 feet wide. $\qquad$
7. Mr. Wong has 150 square feet of carpet. Does he have enough to cover a floor that is 17 feet long and 9 feet wide? $\qquad$

## 134

Name $\qquad$

1. 400
$-176$
2. $\begin{array}{r}5,871 \\ +2,333 \\ \hline\end{array}$
3. $8 \longdiv { 9 6 8 }$
4. 

806
82
$\times$
5. Find the perimeter of a triangle with sides $5 \mathrm{~cm}, 5 \mathrm{~cm}$ and 9 cm . $\qquad$
6. Write the standard form. $4,000+300+70+9$ $\qquad$
7. Eddie was 42 inches tall when he entered first grade. If he grows 2 inches each year, how tall will he be when he enters fourth grade? $\qquad$

Name $\qquad$
1.

427
2. $3 \longdiv { 7 2 }$
3. 609
$\times 53$

- 84

4. 

96
104
318
127
$\begin{array}{r}+45 \\ \hline\end{array}$
5. $3000 \mathrm{~m}=$ $\qquad$ km
6. Which angle is a right angle?

7. The tenth green at Sun Valley golf course is 140 yards from the tee. Sue drives the ball 94 yards. How far is her ball from the green? $\qquad$

Name $\qquad$

1. Arrange the digits to write the largest number possible. $0,6,9,4$ $\qquad$
2. Arrange the digits to write the smallest number possible. 7, 3, 9, 8 $\qquad$
3. Write in standard form. six hundreds, four ones, three thousands, zero tens $\qquad$
4. 376

453
685
$+914$

## 5. 7306 <br> - 534

6. $\begin{array}{r}83 \\ \times \quad 97 \\ \hline\end{array}$
7. $4 \longdiv { 1 8 8 4 }$

Name $\qquad$
Complete the equations in \#'s 1-6.

1. $25+$ $\qquad$ $=50$
2. $\quad \times 25=100$
3. $\qquad$ $-50=25$
4. $200 \div$ $\qquad$ $=50$
5. $(6 \times 25)+\ldots=200$
6. $1 / 3+$ $\qquad$ $=1$
7. Josh rode his bike 5.4 miles into town. Brian rode his bike 6.3 miles into town. How much farther was Brian's bike ride? $\qquad$

Name $\qquad$
1.

$$
\begin{array}{r}
493 \\
+700 \\
\hline
\end{array}
$$

2. 

300
$-6$
3. $\$ 4.63$
$\begin{array}{r}1 \\ \times \quad 5 \\ \hline\end{array}$
4. $6 \longdiv { 5 0 7 3 }$
5. $(3 \times 68)+42=$ $\qquad$
6. $1 / 2$ of $98=$ $\qquad$
7. Write the fraction as a decimal two ways: in tenths and hundredths 3/10 $\qquad$
$\qquad$

Name $\qquad$

1. 5683

1096
$+\quad 347$
4536
2. $\$ 12.95$

- 7.79

5. $\begin{array}{r}75 \\ \times 48 \\ \hline\end{array}$
$\begin{array}{r}\times 48 \\ \hline\end{array}$
6. 497
$\begin{array}{r}\times \quad 6 \\ \hline\end{array}$
$4 . \quad 87$
$\begin{array}{r} \\ \times 50 \\ \hline\end{array}$
7. $6 \longdiv { \$ 1 5 . 4 5 }$
8. There are $\qquad$ minutes in 4 hours.

## 140

Name $\qquad$

1. 0.5
$+0.7$
2. $\quad 3.6$
$-2.7$
3. 63
$\begin{array}{r}\times 27 \\ \hline\end{array}$
4. $4 \longdiv { 2 7 0 }$
5. $\frac{1}{5}+\frac{2}{5}=$
6. Eddie buys 3 notebooks at $49 \not \subset$ each and a pen for 74 cents. How much does he spend? $\qquad$
7. How much change does Eddie receive from $\$ 3.00$ ? $\qquad$

| Answers - 4th Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Page 1 | Page 6 | Page 11 | Page 16 |
| 1. 61 | 1. 535 | 1. 783 | 1. 9,609 |
| 2. 51 | 2. 7 | 2. 74 | 2. 7,800 |
| 3. 80 | 3. 508 | 3. 31 | 3. $\$ 5.00$ |
| 4. $12,15,18$ | 4. 1,201 | 4. 1,278 | 4. 378 |
| 5. 41 | 5. 60 | 5. \$56.71 | 5. 1,278 |
| 6. 468 | 6. $91,89,87$ | 6. $11,13,15$ | 6. 36 |
| 7. 6 | 7. Clock should read 7:15 | 7. 105 | 7. 74 |
| Page 2 | Page 7 | Page 12 | Page 17 |
| 1. 805 | 1. 52 | 1. 86 | 1. 30 |
| 2. 419 | 2. $87 \%$ | 2. 434 | 2. 985 |
| 3. 140 | 3. $1 / 4$ | 3. 21 | 3. 1,8 |
| 4. 121 | 4. 55 | 4. $8: 00$ | 4. 164 |
| 5. 12 | 5. two hundred | 5. 32 | 5. \$1.37 |
| 6. $14,16,18$ | eleven | 6. 48 | 6. 81 |
| 7. 900 | 6. 353 | 7. 8 | 7. 20 |
|  | 7. 296 |  |  |
| Page 3 | Page 8 | Page 13 | Page 18 |
| 1. < | 1. 700 | 1. $\$ .83$ | 1. 729 |
| 2. 596 | 2. 90 | 2. 2 pennies, 1 nickel | 2. 51 |
| 3. $63 ¢$ | 3. 7 | 3. $>$ | 3. 135 |
| 4. 10 | 4. 285 | 4. 143 | 4. 3 hours |
| 5. 49 | 5. 15 | 5. February | 5. 60,841 |
| 6. odd | 6. 4,259 | 6. 269 | 6. 6,541 |
| 7. 21 stickers | 7. 66 | 7. 5 | 7. 2,379 |
| Page 4 | Page 9 | Page 14 | Page 19 |
| 1. 9 | 1. 12 | 1. 947 | 1. 737 |
| 2. 7,670 | 2. 1 | 2. g | 2. 7 |
| 3. $>$ | 3. 42 | 3. 5 | 3. 69 |
| 4. 21 | 4. 9,975 | 4. 3 | 4. \$107 |
| 5. 25 | 5. $500,600,700$ | 5. 45 | 5. 203 |
| 6. 300 | 6. 4,200 | 6. 2,683 | 6. 3,000 |
| 7. $20 ¢$ | 7. $2 / 3$ | 7. 14 | 7. $95 ¢$ |
| Page 5 | Page10 | Page 15 | Page 20 |
| 1. $9: 30$ | 1. 1 dime, 1 penny | 1. 1 foot | 1. 102,130 |
| 2. $\$ 8.08$ | 2. 40 | 2. 2 | 2. $35 \div 7=5$ |
| 3. 24 inches | 3. 420 | 3. 571 | 3. 422 |
| 4. 9,322 | 4. 60 | 4. 342 | 4. $3: 18$ |
| 5. 36,45 | 5. 218 | 5. 6 | 5. 26 |
| 6. \$1.17 | 6. 843 | 6. 38 | 6. 500 |
| 7. 76 | 7. 247 | 7. 5 | 7. 24 |


| Answers - 4th Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Page 21 | Page 26 | Page 31 | Page 36 |
| 1. 318 | 1. 9 | 1. $\$ 1.50$ | 1. 3704 |
| 2. 300 | 2. 246 | 2. 353,624 | 2. 32 |
| 3. 632 | 3. 2308 | 3. \$62.78 | 3. 12 |
| 4. > | 4. 10,987 | 4. 7 | 4. 4 |
| 5. 51¢ | 5. 6 | 5. 126 | 5. 540 |
| 6. 15 | 6. 5 | 6. 1,747 | 6. 22 |
| 7. 10 | 7. 6 rows | 7. 126 days | 7. 6 paper clips |
| Page 22 | Page 27 | Page 32 | Page 37 |
| 1. 304 | 1. $95 ¢$ | 1. < | 1. rectangle |
| 2. 48 | 2. 0 | 2. 2,708 | 2. $\$ 3.77$ |
| 3. $4 / 6$ or $2 / 3$ | 3. 1 | 3. 540 | 3. 9 |
| 4. 8854 | 4. 15 | 4. 1486 | 4. 500 |
| 5. 730 | 5. 270 | 5. 6 inches | 5. 22 |
| 6. 350 | 6. 5801 | 6. 30 | 6. 205 |
| 7. 568 | 7. $31 / 2$ hours | 7. 3,227 bales | 7. 564 km |
| Page 23 | Page 28 | Page 33 | Page 38 |
| 1. 12 | 1. June | 1. 12 | 1. a.m. |
| 2. cube | 2. cylinder | 2. 104 | 2. 8 |
| 3. $\$ 5.00$ | 3. 2118 | 3. 6 | 3. $>$ |
| 4. 815 | 4. 1849 | 4. 80 | 4. 2000 |
| 5. 1240 | 5. $\$ 25.00$ | 5. 5 | 5. 1310 |
| 6. $10: 45$ | 6. 56 | 6. 1,403 | 6. 150 |
| 7. 68 | 7. 63 seeds | 7. 48 | 7. $\$ 3.45$ |
| Page 24 | Page 29 | Page 34 | Page 39 |
| 1. triangle | 1. 168 | 1. 7 | 1. 6 |
| 2. 219 | 2. 4 | 2. $16,20,24$ | 2. 613 |
| 3. 211 | 3. 5740 | 3. 4864 | 3. 13,036 |
| 4. 25 | 4. 4693 | 4. 2,310 | 4. 31 |
| 5. 20 | 5. 12 | 5. 150 | 5. 8000 |
| 6. 8000 | 6. 42 | 6. 39,207 | 6. < |
| 7. 166 tickets | 7. 6 children | 7. 45 subscriptions | 7. 42 days |
|  |  | Page 35 |  |
| Page 25 | Page 30 | 1. Two thousand | Page 40 |
| 1. 72 | 1. 3 | seven hundred two | 1. 26,036 |
| 2. 4 | 2. 522 | 2. $2: 25$ | 2. 360 |
| 3. 45 records | 3. 340 | 3. 2 | 3. 800 |
| 4. 140 records | 4. 46 | 4. 1247 | 4. 5,483 |
| 5. < | 5. 2043 | 5. 9 | 5. $66 ¢$ |
| 6. 1,367 | 6. 10 cm | 6. 8490 | 6. 8 |
| 7. 32 | 7. 34 minutes | 7. $95 ¢$ | 7. 42 days |


| Answers - 4th Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Page 41 | Page 46 | Page 51 | Page 56 |
| 1. 1 | 1. 1,602 | 1. 300 | 1. 16 inches |
| 2. 4,584 | 2. 12 | 2. 6 | 2. 42 |
| 3. 72 | 3. 7 | 3. 3,9 | 3. 180 |
| 4. 3:05 | 4. 63 days | 4. 12 inches | 4. 90 |
| 5. 9 | 5. 4 and 6 | 5. 1,400 | 5. \$14.82 |
| 6. 180 minutes | 6. 6 | 6. $2: 40$ | 6. < |
| 7. 17 stamps | 7. 24 pencils | 7. yes | 7. 17 pencils |
| Page 42 | Page 47 | Page 52 | Page 57 |
| 1. 51 | 1. 673 | 1. $\$ 24.60$ | 1. 48 |
| 2. 34,612 | 2. 88 | 2. $\$ 4.38$ | 2. 7,610 |
| 3. $9: 15$ | 3. 21, 23, 25, 27, 29 | 3. 8,000 | 3. evening |
| 4. > | 4. 8 cups | 4. 20 | 4. 30 |
| 5. 36 | 5. 4608 | 5. 35 minutes | 5. 120 |
| 6. 90 | 6. 60 | 6. 210 | 6. 8 |
| 7. 24 tickets | 7. 32 books | 7. 72 | 7. $\$ 1.50$ |
| Page 43 | Page 48 | Page 53 | Page 58 |
| 1. $\$ 6.58$ | 1. 12 feet | 1. 135 | 1. $7,14,21,28,35$, |
| 2. $75 ¢$ | 2. 80 | 2. 700 | 42, 49, 56, 63 |
| 3. 236 | 3. $\$ 21.90$ | 3. 90 | 2. 858 |
| 4. 3 | 4. \$11.44 | 4. 4 | 3. 1,000 |
| 5. 6,811 | 5. 240 | 5. 120 | 4. $3 / 5$ |
| 6. 24 inches | 6. 400 | 6. $2 / 5$ | 5. 40 |
| 7. \$. 57 | 7. 50 | 7. \$1.60 | 6. 351 |
|  |  |  | 7. 148 |
| Page 44 | Page 49 | Page 54 | Page 59 |
| 1. 6,000 | 1. $10,13,16$ | 1. 112 | 1. 2,004 |
| 2. 9 | 2. 205 | 2. 1,100 | 2. 90 |
| 3. 1 hour, 15 minutes | 3. $1 / 4(4 / 16)$ | 3. 14 | 3. 2,812 |
| 4. 372 | 4. 8 | 4. 70 | 4. 419 |
| 5. 810 | 5. > | 5. 16,208 | 5. 9 |
| 6. $1 / 3$ | 6. 3 | 6. 120 | 6. 0 |
| 7. $\$ 4.83$ | 7. \$1.95 | 7. 4 boxes | 7. $\$ 1.75$ |
| Page 45 | Page 50 |  |  |
| 1. $2 \times 6=12$ | 1. $0,6,12,18,24,30$, | Page 55 | Page 60 |
| 2. $12,16,20,24,28$, | 36, 42, 54 | 1. 293 | 1. 1,246 |
| 32, 36 | 2. $12: 30$ | 2. 22 | 2. 700 |
| 3. 86 | 3. $\$ 2.85$ | 3. 9 | 3. 90 |
| 4. < | 4. 700 | 4. 2589 | 4. < |
| 5. $32,34,36,38$ | 5. 674 | 5. $65 ¢$ | 5. 145 |
| 6. 2,014 | 6. 1,220 | 6. 6 | 6. 500 |
| 7. 8:00 | 7. 11 | 7. 43 stamps | 7. $\$ 3.00$ |

Page 61

1. 16,136
2. 7,325
3. 1,792
4. 1,832
5. 8 boots
6. 49 people
7. 3 rows

Page 62

1. 4
2. 2
3. 7,000
4. $9,000,000$
5. $64 \varnothing$
6. $84 ¢$
7. 225 km

Page 63

1. 17
2. 32
3. 10
4. $<$
5. $>$
6. 192
7. 382

Page 64

1. 160
2. 1200
3. 9100
4. 5109
5. $\$ 6.04$
6. 340
7. 3

Page 66

1. 14
2. 335
3. 1191
4. $\$ 5.67$
5. 70
6. 6
7. 15
8. 20 inches

Page 67

1. Jenny
2. Jim
3. Missy
4. 63
5. 497
6. longer
7. shorter
8. longer

Page 68

1. 1,322
2. 4,760
3. 6,000
4. 8
5. 230
6. 6,624
7. 184

Page 69

1. 1000, 1001, 1002
2. $24,30,36,42,48$,

54
3. 21
4. 509
5. 480
6. $\$ 110.19$
7. 409 students
8. 256 pictures

Page 65

1. $49 \varnothing$
2. $\$ 2.67$
3. $42 ¢$
4. $\$ 1.31$
5. 64
6. 321
7. 627
8. 402

Page 70

1. $3100,3101,3102$
2. 240
3. $6: 15$
4. 2568
5. 426
6. 1700
7. 132
8. 104 golf balls

Page 71

1. January 13
2. January 15
3. January 10
4. 180
5. $\$ 1.73$
6. 632
7. 58 cm
8. 72 buttons

Page 72

1. 600
2. 800
3. 200
4. 11,887
5. 2365
6. 5782
7. 5
8. 54 laps

Page 73

1. $\$ 192.05$
2. $\$ 75.12$
3. 2472
4. 4 r 2
5. 4
6. 21
7. $\$ 7$

Page 74

1. 1300
2. 300
3. 280
4. 8
5. 4333
6. $2: 50$
7. $\$ 3.98$

Page 75

1. 1710
2. 175
3. 140
4. 8 r 2
5. 3
6. 22
7. 36 miles

Page 76

1. 15,035
2. $\$ 25.44$
3. 3620
4. 7 r 1
5. $6: 33$
6. $3 / 5$
7. 69 students

Page 77

1. 5 r 2
2. 135
3. 6847
4. 585
5. $22 ¢$
6. $64 \varnothing$
7. $\$ 113.70$

Page 78

1. 3456
2. 6 tens
3. 6 r 1
4. 35
5. 30
6. 360
7. $\$ 8.63$

Page 79

1. 9
2. 1,720
3. $6,400,000$
4. $<$
5. >
6. 2366
7. 114 baseball cards

Page 80

1. 1000
2. 300
3. 2100
4. 20
5. 374
6. 1166
7. $\$ .35$

| Answers - 4th Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Page 81 | Page 86 | Page 91 | Page 96 |
| 1. 7200 | 1. $\$ 9.00$ | 1. 5,880 | 1. 17,705 |
| 2. $4,8,12,16,20,24$ | 2. > | 2. $\$ 5.34$ | 2. $7 / 10$ |
| 3. 51,517 | 3. 1,604 | 3. 320 | 3. 8 |
| 4. b | 4. 190 | 4. $\$ 7.14$ | 4. 5,850 |
| 5. 7 | 5. 948 | 5. 27 | 5. 364 |
| 6. $1 / 6$ | 6. 8 r 2 | 6. $\$ 10.85$ | 6. 45 minutes |
| 7. $5 / 8$ | 7. 166 miles | 7. 168 | 7. 198 sq. meters |
| Page 92 |  |  |  |
| Page 82 | Page 87 | 1. 9 | Page 97 |
| 1. 5 | 1. 45,784 | 2. $9 / 10$ | 1. 1,947 |
| 2. 8 r 3 | 2. 14 hrs 55 minutes | 3. $1 / 8$ | 2. 39,732 |
| 3. 3,248 | 3. $\$ 7.51$ | 4. 120 hours | 3. $\$ 90.12$ |
| 4. $2 / 9$ | 4. 6 r 2 | 5. 657 | 4. 9 r 4 |
| 5. 3 | 5. $8,16,24,32,40$ | 6. 4 r 3 | 5. 62,720 |
| 6. b | 6. 81,951 | 7. $\$ 7.56$ | 6. 177 |
| 7. 158,072 | 7. $\$ 14.52$ |  | 7. 224 hours |
| Page 93 |  |  |  |
| Page 83 | Page 88 | 1. 15,052 | Page 98 |
| 1. 825 | 1. 7 r 3 | 2. 4 r 2 | 1. 23 |
| 2. $\$ 45.80$ | 2. 987 | 3. 25 cm | 2. 10 |
| 3. 210 | 3. 8,321 | 4. $\$ 205.48$ | 3. 36 sq. cm |
| 4. $\$ 7.14$ | 4. 6 | 5. 8,129 | 4. 1890 |
| 5. 70,336 | 5. 945 | 6. 2,448 | 5. 107,023 |
| 6. 4,602 | 6. 301 | 7. $3 / 7$ | 6. 9 |
| 7. 2 hours 35 min . | 7. 54 outs |  | 7. 6 shelves |
| Page 94 |  |  |  |
| Page 84 | Page 89 | 1. 50 | Page 99 |
| 1. 14 m | 1. 88 | 2. 7 r 5 | 1. 408 |
| 2. 5,136 | 2. 860 | 3. 19,000 | 2. 5,667 |
| 3. 15 | 3. < | 4. 72 months | 3. 200 |
| 4. 6,000 | 4. 4,244 | 5. 64,111 | 4. 6 |
| 5. 8 hrs 54 minutes | 5. 5 | 6. 5,912 | 5. 21,168 |
| 6. 2009 | 6. $\$ .54$ | 7. 89 | 6. 593 |
| 7. 8 r 1 | 7. \$83 |  | 7. 175 min . |
| Page 95 |  |  |  |
| Page 85 | Page 90 | 1. 2 hours 7 minutes | Page 100 |
| 1. $\$ 3.48$ | 1. 13,229 | 2. 90,814 | 1. 52,574 |
| 2. 51,517 | 2. 2,175 | 3. \$129.18 | 2. 8 r 8 |
| 3. \$12.57 | 3. 945 | 4. 3,752 | 3. $\$ 4.53$ |
| 4. 8 r 6 | 4. 7 r 2 | 5. $7,14,21,28,35$, | 4. $\$ 4.00$ |
| 5. 90,302 | 5. > | 42, 49 | 5. 47,759 |
| 6. 69,000 | 6. \$11.91 | 6. 44 | 6. 5,848 |
| 7. \$6.75 | 7. 7 tables | 7. $4 / 9$ | 7. 14 m |


| Answers - 4th Grade |  |  |  |
| :---: | :---: | :---: | :---: |
| Page 101 | Page 106 | Page 111 | Page 116 |
| 1. 21,096 | 1. 3127 | 1. 240 | 1. $<$ |
| 2. 1,888 | 2. 253 | 2. 18,928 | 2. $7: 50$ |
| 3. $\$ 30.94$ | 3. 9918 | 3. 38 | 3. 2,744 |
| 4. $\$ 14.75$ | 4. 51 r 4 | 4. 98,542 | 4. 432 |
| 5. 12 | 5. $7 / 8$ | 5. 16 cm | 5. 15 |
| 6. 90 | 6. 4.2 | 6. 8 | 6. 17 |
| 7. $30 ¢$ | 7. $\$ 2.85$ | 7. $3 / 5 \mathrm{yd}$. | 7. 9 |
| Page 102 | Page 107 | Page 112 | Page 117 |
| 1. 600 | 1. 792 | 1. $2 / 7$ | 1. 7 |
| 2. 600 | 2. 6 r 2 | 2. 204 | 2. 7 r 4 |
| 3. 160 | 3. 479 | 3. 600 | 3. 168 |
| 4. 392 | 4. 105,754 | 4. 1 hour 45 minutes | 4. 5,000 |
| 5. $7 / 16$ | 5. 37 | 5. 5 r 7 | 5. 5/8 |
| 6. $5 / 9$ | 6. 1 km and 2 km | 6. 4,095 | 6. 674 |
| 7. 5 | 7. 140 tickets | 7. 12 | 7. \$7.08 |
| Page 103 | Page 108 | Page 113 | Page 118 |
| 1. 7 r 1 | 1. 187 | 1. A | 1. 8 |
| 2. 8 | 2. 114 r 5 | 2. C | 2. 294,817 |
| 3. 1,125 | 3. 156 | 3. B | 3. 651 |
| 4. 2 | 4. 36,036 | 4. 896 | 4. 13 |
| 5. 12 | 5. $40,20,10,5$ | 5. 3,564 | 5. 853 |
| 6. 544 | 6. 5 | 6. 1,191 | 6. $5 / 6$ |
| 7. $\$ 1.80$ | 7. $\$ 436.50$ | 7. 4 hundreds or 400 <br> 8. 4 tens or 40 | 7. 108 |
| Page 104 | Page 109 | Page 114 | Page 119 |
| 1. 877 | 1. $\$ 417.68$ | 1. 4 | 1. 2,115 |
| 2. 749 | 2. 548,542 | 2. 112 | 2. 396 |
| 3. 39,230 | 3. 132 r 3 | 3. $80 ¢$ | 3. 14 |
| 4. 700 | 4. 8019 | 4. 2 | 4. 3,016 |
| 5. 4 r 7 | 5. 8,300 | 5. 456 | 5. 500 |
| 6. 10,316 | 6. 35 | 6. 8 | 6. 15 |
| 7. 48 | 7. 2 stations | 7. 78 | 7. 8 |
| Page 105 | Page 110 | Page 115 | Page 120 |
| 1. 8 | 1. 108 | 1. 3,217 | 1. 1,452 |
| 2. 7 r 1 | 2. 49,000 | 2. 6,412 | 2. 3,684 |
| 3. 2,508 | 3. 2,282 | 3. 6 r 5 | 3. 880 |
| 4. $3 / 4$ | 4. 9565 | 4. $\$ 8.05$ | 4. 13,302 |
| 5. 16 inches | 5. 36 | 5. 900 | 5. 16 in . |
| 6. 6,429 | 6. 22 | 6. 10,916 | 6. 15 |
| 7. 1 hr 55 minutes | 7. 3 boxes | 7. $\$ 8.25$ | 7. \$1.00 |

Page 121

1. 544
2. 1,230
3. 500
4. 4
5. $\$ 4.30$
6. $1 / 6$
7. 1,380

Page 122

1. 4 r 5
2. 1,500
3. 4
4. 23,930
5. 5
6. 856
7. $2 / 4$ or $1 / 2$

Page 126

1. 295
2. 3,426
3. 124 r 5
4. $\$ 43,288$
5. 16 ounces
6. $\$ 8.08$
7. 14.7 seconds

Page 131

1. $\$ 101.14$
2. 549
3. 59
4. 5,377
5. 24,000
6. 5,000
7. 21 loaves

Page 132

1. 55,849
2. 20,074
3. 2432
4. 33
5. 8
6. $5 / 9$
7. 264 newspapers

Page 136

1. 9,640
2. 3,789
3. 3,604
4. 2,428
5. 6,772
6. 8,051
7. 471

Page 123

1. 3,646
2. $\$ 40.23$
3. $<$
4. 1,508
5. $2: 45$
6. $\$ .94$
7. 12

Page 124

1. 600
2. $\$ 1.55$
3. 27,600
4. 2,400
5. $4 / 5$
6. 6,000
7. 416

Page 127

1. 13,163
2. 676 r 4
3. $\$ 421.20$
4. 25,249
5. 31.1
6. 5
7. 371 ears of corn

Page 128

1. 56,000
2. 637
3. 767
4. 308
5. 2,000
6. 50
7. $\$ 8.82$

Page 133

1. 8,869
2. 6,726
3. 52
4. 4,579
5. $2 / 7$
6. 108 sq. ft.
7. no

Page 134

1. 224
2. 8,204
3. 121
4. 49,972
5. 19 cm
6. 4379

Page 137

1. 25
2. 4
3. 75
4. 4
5. 50
6. $2 / 3$
7. . 9 mile

Page 138

1. 1193
2. 294
3. $\$ 23.15$
4. 845 r 3
5. 246
6. 49
7. . $3, .30$

Page 139

1. 11,662
2. $\$ 5.16$
3. 2,982
4. 4,350
5. 3600
6. $\$ 2.57$ r 3
7. 240

Page 125

1. 45
2. 48
3. 2,664
4. 8,952
5. 213,624
6. 28
7. $\$ .80$

Page 129

1. 488,421
2. 464
3. 990 r 5
4. 38,180
5. 37.7
6. 50 min .
7. 11:05 a.m.
8. 48 inches

Page 135

1. 22,631
2. 24
3. 525
4. 690
5. 3
6. C
7. 46 yards

Page 140

1. 1.2
2. . 9
3. 1,701
4. 67 r 2
5. $3 / 5$
6. $\$ 2.21$
7. $\$ .79$
