$$\boxed{1}$$

Name_____

1. $3\overline{)480}$

2. 255 - 123 = _____

3. 21 x 8 =

4.
$$\begin{array}{r} 164 \\ + 346 \\ \hline \end{array}$$

5. Round to the nearest hundred. 92,651

6.
$$\begin{array}{r} 361 \\ \times\ 9 \\ \hline \end{array}$$

7. Sue had 2 rolls of film developed, each had 36 exposures. How many pictures did she have developed? _____

$$\boxed{2}$$

Name_____

1. Round 486 to the nearest ten. _____

2.
$$\begin{array}{r} 647 \\ 165 \\ + 392 \\ \hline \end{array}$$

3. $4\overline{)4804}$

4. $\frac{1}{2}$ of 54 = _____

5.
$$\begin{array}{r} 291 \\ \times\ 6 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 2016 \\ -\ 549 \\ \hline \end{array}$$

7. If Carl was born in January, 1931, how old is he now?_____

$$\boxed{3}$$

Name_____

1.
$$\begin{array}{r} 386 \\ + 876 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 565 \\ \times\ 4 \\ \hline \end{array}$$

3. $9\overline{)1899}$

4.
$$\begin{array}{r} 4605 \\ - 2187 \\ \hline \end{array}$$

5. 4 feet = _____ inches

6.
$$\begin{array}{r} 64 \\ \times\ 3 \\ \hline \end{array}$$

7. I need carpet for a room that is 14' x 12'. How many sq. ft. of carpet will I need? _____

④

Name_____

1.   264
       52
   + 1430

2. 1642   The six represents the _____ place.

3. N x 12 = 60
   N = _____

4. 8)‾6432‾

5.   4916
  - 2323

6. $\frac{1}{3}$ of 36 = _____

7. Kay is 5' 2", Paul is 4' 8", and Kevin is 5' 8". What is the average height of the three? _____

Daily Math Review - 6th Grade

⑤

Name_____

1.   4007
  - 3558

2.   124
  x 6

3. Round 24,156 to the nearest ten thousands.

  _____

4. 264, 685 _____ 264,658
  Use <, > or =

5.   92
  x 8

6. 8)‾1944‾

7. Juan is 4' 11" tall. How many inches tall is he?

⑥

Name_____

1. 64.2 + 122 + 60.1 = _____

2. 368 - 259 = _____

3.   861
  x 7

4. 6 x N = 360
  N = _____

5. 9)‾98,100‾

6. Round to nearest hundred. 591 _____

7. The group drove 504 miles on 18 gallons of gas. How many miles per gallon did they get? _____

7

Name_____

1. 720 x 38 = _____

2. In 435,261 the 4 stands for _____

3. 297 + 84 + 97 = _____

4.
```
  3091
- 988
```

5. The diameter of a circle is 10". The radius is _____

6.
```
     6
+ 14 2
     3
```

7. The temperature for the last five days was: 65, 80, 84, 79, 72. What was the average temperature? _____

8

Name_____

1. 12)‾144‾

2.
```
  324
x  40
```

3. 6.92 + 10 + 7.5 = _____

4. 8)‾5091‾

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

   N = _____

6. 6209
   The 2 represents _____

7. Peppers are priced 3 for $1.02. How much would one pepper cost? _____

9

Name_____

1. $2\frac{5}{8}$ ___ $2\frac{7}{8}$

   Use <, > or =.

2. 1 yd. is equal to _____ in.

3. $\frac{2}{3}$ of 15 = _____

4.
```
  546
  821
+ 415
```

5.
```
  79
x 30
```

6. $6.53 Round to the nearest dollar. _____

7. For our party we need to buy paper plates for $1.20, napkins for $1.50, and a cake for $7.50. How much money will we need? _____

Name_____

1. $\dfrac{10}{10}$ = _____

2. 179
    642
    531
    + 280

3. $\dfrac{1}{2}$ of 12 = _____

4. 7365
    x   4

5. 10 days = _____ hrs.

6. N represents _____
    18, 27, 36, N, 54, 63

7. There are 5 book shelves. Each shelf holds 22 books. How many books are in the bookcase?
    _____

Daily Math Review - 6th Grade

Name_____

1. Round 7864 to the nearest thousand. _____

2. 6) 6234

3. Usually most people would be sleeping at 4:30 _____ (p.m. or a.m.)

4. Estimate the answer of this problem. 314 x 17 _____

5. 121
    64
    + 18

6. 5000
    - 1472

7. Mary answered 93 problems correctly out of 100. How many did she miss? _____

Name_____

1. 93
    x 7

2. 36,421 _____ 36,412
    Use <, >, or =.

3. 402
    x 70

4. 20) 1685

5. 462
    51
    + 639

6. .001   The 1 represents the
    _____ place.

7. Bill had $5.42 and earned $2.25. He spent $3.78. How much did he have left? _____