Monday
6.NS. 3
2. Divide:

$$
50.28 \div 2
$$

A. $\{7,14,20,27,32\}$
B. $\{1,7\}$
C. $\{7,14,21,28,35\}$
D. $\{7,14,21,27,35\}$
6.RP. 2
4. Landon is driving at a constant speed of 55 miles per hour. At that rate, how long will it take him to drive 275 miles?
A. 4 hours
B. 5 hours
C. 6 hours
D. 7 hours

| 6.NS. 4 | 6.NS. 3 | 6.RP. 1 |
| :---: | :---: | :---: |
| 1. Which set of numbers | 2. Divide: | Paul has 16 baseballs |
| lists the first five multiples of 7 ? | $50.28 \div 2$ | and 12 golf balls. What is the simplified ratio of |
| A. $\{7,14,20,27,32\}$ |  | baseballs to golf balls? |
| B. $\{1,7\}$ | A. 4.19 |  |
| C. $\{7,14,21,28,35\}$ | B. 4.21 | - |
| C. $\{7,14,21,28,35\}$ | C. 41.9 | $000000000000 ~$ |
| D. $\{7,14,21,27,35\}$ | D. 42.1 |  |
| 6.RP. 2 | 6.NS. 1 |  |
| 4. Landon is driving at a constant speed of 55 | 5. Convert and then divide. | $\bigcirc$ |
| miles per hour. At |  | A. $\frac{4}{7}$ |
| that rate, how long will | $4 \frac{2}{3} \div \frac{2}{3}$ | $3$ |
| it take him to drive 275 miles? | $43 \div 3$ | B. $\frac{3}{4}$ |
|  | A. 14 | C. $\frac{4}{3}$ |
| $\begin{array}{ll}\text { A. } 4 \text { hours } & \text { B. } 5 \text { hours }\end{array}$ | B. 7 | C. 3 |
| C. 6 hours D. 7 hours | C. 4 | D. $\frac{7}{4}$ |


| 6.NS. 4 | 6.NS. 3 | 6.G.1 |
| :---: | :---: | :---: |
| 1. What is the least | 2. Maxim raised \$890.88 | 3. A middle school |
| common multiple | for charity. He divided the | basketball court is 74 |
| (LCM) of 2 and 6? | amount equally among his sixteen favorite charities. | feet long and 42 feet wide. |
| $\begin{aligned} & \text { A. } 1 \\ & \text { B. } 5 \end{aligned}$ | How much did each charity receive? |  |
| $\begin{aligned} & \text { C. } 7 \\ & \text { D. } 25 \end{aligned}$ | A. $\$ 41.61$ <br> B. $\$ 54.16$ <br> C. $\$ 55.18$ <br> D. \$55.68 |  |
| 6.NS. 2 | 6.RP. 2 | What is the area of |
| 4. What is the | 5. Callie's family spends an | the basketball court? |
| quotient of: | average of $\$ 70$ per month on electricity. At that rate |  |
| $1,311 \div 57$ | what can Callie's family expect to pay for electricity | A. $232 \mathrm{ft}^{2}$ <br> B. $2,808 \mathrm{ft}^{2}$ |
| A. 26 | over 1 year? | C. $3,018 \mathrm{ft}^{2}$ |
| B. 25 |  | D. $3,108 \mathrm{ft}^{2}$ |
| C. 23 | $\begin{array}{ll}\text { A. } \$ 70 & \text { B. } \$ 480\end{array}$ |  |
| D. 20 | C. $\$ 700$ D. $\$ 840$ |  |

Wednesday
6.NS. 3
2. What is the quotient when 2.375 is divided by 0.05 ?
A. 4.75
B. 5.55
C. 44.35
D. 47.5
6.NS. 1
5. Convert the mixed number to an improper fraction.

$$
16 \frac{2}{3}
$$

## 6.RP. 1

3. Nell's school
orchestra's instrument include 4 flutes and 3 clarinets.


Which expression shows the ratio of clarinets to flutes?
A. $\frac{48}{3}$
B. $\frac{50}{16}$
C. $\frac{21}{3}$
D. $\frac{50}{3}$

| 6.NS. 4 | 6.NS.3 <br> 1. What is the least <br> common multiple of 3 <br> and 5? | 2. Helen cut a rope that <br> was 19.4 inches long, <br> into 4 equal pieces. <br> What is the length of <br> each piece of rope? |
| :--- | :--- | :--- |
| 3. What is the area of |  |  |
| this triangle? |  |  |

Friday

## 6.NS. 3 <br> 2. Divide: <br> $21.675 \div 1.7$ <br> 6.NS. 4 <br> 1. What is the least common multiple (LCM) of 4 and 6?

A. 8.25
B. 12.75
C. 7.25
D. 12.65

## 6.RP. 1

5. Which baseball situation has a ratio of 3 strikeouts to 1 walk.
A. 10 strikeouts, 5 walks
B. 9 strikeouts, 2 walks
C. 6 strikeouts, 2 walks
D. 12 strikeouts, 3 walks

## 6.G. 1

3. What is the area of this triangle?

Week 3
A. 10
B. 8
C. 24
D. 12
6.NS. 2
4. The Chattanooga airport has 4 gates. How many people went through each gate in July, if an equal amount went through each gate?

| Month | Passengers |
| :---: | :---: |
| June | 39,567 |
| July | 43,776 |

A. 10,943
B. 10,944
C. 9,891
D. 9,892

