

Homework for September 3-5, 2019

This is your homework for the entire week. You must complete the problems on a separate sheet of paper.

Tuesday

1. $58 \times 9 =$
2. $678 \times 6 =$
3. $23 \times 23 =$
4. $92 \times 41 =$
5. $321 \times 41 =$
6. $565 \times 11 =$

Wednesday

1. $125 \times 25 =$
2. $400 \times 36 =$
3. $222 \times 111 =$
4. The entry fee for a 5K hosted by a local non-profit organization is \$25. If 464 people register for the 5K, how much money will the organization raise?
5. Judy's cell phone bill is \$103 each month. Given that her bill remains constant, how much money will Judy have spent at the end of one year?
6. A local transportation company makes 36 round trips between Columbus and Atlanta each day. If the distance between the two cities is 100 miles, what is the total number of miles accumulated by the company in one day?

Thursday

1. There are 1,760 yards in one mile. If a Leroy runs 12 miles each month, how many yards does he run each month?
2. One water bottle has a capacity of 16 ounces. If a case of water comes with 25 bottles, how many total ounces of water are in the case?
3. One 5th grade math book has 451 pages. If there are 27 5th grade math books on a shelf, what is the total number of pages?
4. The blue house is about 306 feet long. If you walked the blue house 12 times in one day, how many feet would you walk in all?
5. If there are 24 pencils in one box, what would be the total number of pencils in 50 boxes?
6. Nearly 65 baseballs are used during one baseball game. If 162 games of baseball are played, what would be the total number of baseballs used?