

Worksheet of the Week
September 6-9, 2016

1. Kennedy and her friends were in a race. They were all very close crossing the finish line. Their names are shown in the table below.

Student Name	Time (in seconds)
Kennedy	24.375
Makayla N.	24.357
Brady	24.307
Trinity	24.37

According to this table, who took the most time? _____

Who had the fastest time? _____ (faster time – lower number)

2. Jonathan had to write five hundred twenty-three thousand, two and three hundredths in standard form. How did he write it?
3. What is 0.2 greater than 14.67?
4. What is 0.05 less than 0.28?
5. Put the following numbers in order from least to greatest.
0.4 ; 0.04 ; 0.35 ; 0.305
6. Grace purchased 4 t-shirts and 2 pairs of jeans. Each t-shirt cost \$10 and each pair of jeans was \$25. What was the total cost of Grace's purchase?

7. Put the following numbers in order from least to greatest:
 65,081,127 ; 7,000,128 ; 9,910,001
8. Put the following numbers in order from greatest to least:
 90,459,012,045 ; 91,459,012,045 ; 90,459,010,045
9. Mrs. Meyer wanted to split the candy in her jar between 8 students in her homeroom. If there are 268 pieces of candy in the jar, about how many will each student get?
10. Mr. Sims wants to buy his wife flowers for her birthday. Each flower cost \$12. If Mr. Sims plans to buy his wife 24 flowers, about how much money will he spend on the flowers?
11. Mrs. Duplantis wanted to buy 21 pickles to give to the students who won a contest in her class. She found each pickle cost \$0.98. About how much money will Mrs. Duplantis spend?
12. Estimate the solution:
- | | | |
|-------------|------------|------------|
| 698 | 945 | 682 |
| <u>X 23</u> | <u>x35</u> | <u>x16</u> |
13. 985 ÷ 24 3,472 ÷ 34