Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. ($10^{4}$x4)-($3^{4}$+3)=
2. 14 ÷ 2.5 =
3. 17.4x 12.6 =
4. 2.79 ÷ 62 =
5. Round 13.668 rounded to nearest
6. Tenth
7. Whole
8. Hundredth
9. Tens
10. What place value is $\frac{1}{100}$ times the 2 in 2, 394 -
11. 16 – 5.54 =
12. 7.5 x 62 =
13. $\frac{7}{8}$ - $\frac{1}{3}$
14. How many times greater is the value of the underlined digit 4 in 140,000 than the value of the underlined digit 5 in 2,400?
15. 10 times
16. 100 times
17. 1,000 times
18. Twelve people in a relay race will each run an equal distance, totaling 9 miles. How far must each person run?
19. $\frac{1}{2}$
20. $\frac{3}{4}$
21. $\frac{1}{4}$
22. At lunch, the student government sold flowers in order to raise money for a local charity. For every flower sold, the charity will get of$ \frac{1}{4}$ a dollar.

If the student government sells all 110 flowers that they purchased, how much money will the local charity get?