

Math Support 6-1
NTID Phase 2 Packet

Day 1 Problems.

Again, simply write the problem and work it on your own paper. You DO NOT have to print this page to receive credit for the assignment.

Problems 1-6 adding and subtracting decimals.

Problems 7-10 comparing decimals using $<$, $>$, or $=$

Problems 11-15 order from Greatest to Least

Problems 16-20 order from Least to Greatest

Problems 21-24 answer the questions

1. $41 + 8.9 + 14.3$
2. $505 + 16.43 + 24.1$
3. $1000 - 786.26 - 20.31$
4. $17.98 + 50 + 1.806$
5. $98.5 + 100 + 62.1 - 25$
6. $11.6 + 48 + 23.29 - 16.4$
7. 41.636 _____ 41.366
8. 5.6261 _____ 5.626
9. 35.810 _____ 35.81
10. 40.01 _____ 40.100
11. 639.66, 63.96, 66.39, 66.6, 63, 63.06
12. 4.13, 43.10, 43, 4.31, 40.13, 40.103
13. 38.84, 34.83, 30.84, 34.63, 38.88, 83.46
14. 79.99, 98.799, 78, 9.78, 8.789, 97.88
15. 8.67, 85.67, 8.56, 5.678, 6.57, 76.58
16. 42.6, 88.98, 46.4, 100, 3.28, 5.289
17. 74.92, 92.66, 40.1, 0.27, 52.769
18. 146.4, 36.9, 33.67, 0.49, 22, 22.1
19. 8.67, 85.67, 8.56, 5.678, 6.57, 76.58
20. 499.55, 62.94, 45.68, 2.349, 111.56
21. Explain prime factorization and one way you can find the prime factorization of a number.
22. How do you divide decimals by decimals – provide one example.
23. Where does the decimal point go when multiplying decimals?
24. What is your absolute favorite type of pizza and why?