Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_#3

|  |  |
| --- | --- |
| 1.Which of the following occurs if 574.263 is rounded to the nearest tenth?1. The 7 is changed to an 8.
2. The 5 is changed to a 6
3. The 2 is changed to a 3
4. The 4 is changed to a 5
 | 6.The closest estimate of 633÷78 is\_\_\_\_\_\_\_\_\_\_\_\_.1. 7 B) 8

C) 9 D) 10 |
| 2.3,7, 9, 11, 13What do the elements in this set of numbers have in common?J) They are all evenK) They are all primeL) They are all oddM) They are all multiples of 3 | 7. 5644+532 |
| 3.What number replaces the ? in the pattern  4, 8, 12, 16, ?, 24 a) 18 b) 20 c) 21 d) 23 | 8. 5.6 -2.5  |
| 4. $\frac{1}{4 }$ ­\_\_\_\_\_$\frac{3}{8 }$  <, >, = | 9. 42  X12  |
| 5. Which of the following number sentences is true?J (8 - 3) + 5 > 10K (8 – 3) - 5 > 10L (8 – 3) x 5 > 10M (8 – 3) ÷5 > 10 | 10.  3 $\frac{3}{5 }$ + 8 $\frac{1}{10 }$ = |

11) In which month did the girls exercise more than the boys?

 A) February B) March D) April E) May

12) About how much more did the boys exercise than the girls in the month of March?

1. 2 hours K) 7 hours L) 5 hours M) 1 hour

13) About what is the total amount of time spent exercising for the month of May?

1. 40 hours B) 30 hours C) 75 hours D) 60 hours

14) In which month did the boys exercise the most?

 J) February K) March L) April M) May

15) In what month was the least amount of exercising done by both the boys and girls?

1. February B) March C) April D) May