MORNING MATH
MEGA STYLE

1) What is the word form of 15.045 ?

   A) Fifteen and four hundredths
      and five thousandths
   B) Fifteen and forty five
      hundredths
   C) Fifteen and forty five
      thousandths
   D) Fifteen and zero forty five

2) Identify the equation that could be used to solve this problem.
A set of 72 CDs is being shared equally among 9 people. How many CDs will each person get?

   A) 72 ÷ 9 = n
   B) N = 72 + 9
   C) N - 72 = 9
   D) 72 x 9 = N

3) If 7 x B = 210, then what is the value of B? _____

4) What is the standard form of this number?

Seventy nine million, four hundred seventeen thousand, six hundred eight

_____

5) Which value of X make this inequality true?
405 - x > 300

   A) 100
   B) 105
   C) 110
   D) All of the above

6) In the number 7.2065, which digit is in the thousandths place?

_____

7) What is the equivalent of 4 and 3/100 ?
   A) 40.3
   B) 0.403
   C) 4.03
   D) 403.0

8) What is the value of the 9 in the number 5,802.109 ?

9) Which number is one hundredth less than 406.51 ?

   A) 406.41
   B) 406.50
   C) 306.51
   D) 406.01

10) What is 10 times the value of the 9 in the decimal 26.955 ?

11) To make a bowl of punch, Joe mixed 1 ¼ gallons of juice with 2 ⅜ gallons of sparkling water. How much punch does he have?

12) Subtract 3 4/10 - 1 2/10. Simplify your answer.

13) Timmy needs 6 planks of wood to build a bird house. If Timmy has 100 planks of wood in his garage, how many birdhouses can he build?

    A) 15
    B) 16
    C) 17
    D) 200

14) PEMDAS

41 + (3 x 7) x 2