1. Round 30,268,064 to the nearest millions.
   A) 30,000,000
   B) 30,268,000
   C) 31,000,000
   D) 30,300,00

2. Write $\frac{8}{72}$ in lowest terms.
   A) $\frac{4}{36}$
   B) $\frac{2}{18}$
   C) $\frac{1}{3}$
   D) $\frac{1}{9}$

3. Write $\frac{6}{12}$ as a decimal.
   A) 0.2
   B) 0.5
   C) 0.416
   D) 2

4. What is the decimal form of "two and fourteen thousandths"?
   A) 214,00
   B) 0.214
   C) 2.014
   D) 2.0014

5. $2.54 \div 0.2 =$
   A) 0.12
   B) 1.27
   C) 127
   D) 12.7

6. Write the reduced mixed number form for $\frac{64}{12}$.
   A) $5\frac{4}{12}$
   B) $5\frac{1}{3}$
   C) $\frac{1}{3}$
   D) $5\frac{2}{3}$

7. Solve $\frac{6}{11} + \frac{2}{3} =$
   A) $\frac{5}{16}$
   B) $\frac{30}{4}$
   C) $\frac{40}{33}$
   D) $\frac{8}{14}$

8. Find 2 numbers that when multiplied give -54.
   A) (9) (6)
   B) (-9) (-6)
   C) (-9) (6)
   D) None of the above

9. Find the product of 80.20 and 41.25
   A) 3308.25
   B) 3308.30
   C) 330.825
   D) 3308.00

10. Which of the following is NOT a prime number?
    A) 23
    B) 43
    C) 89
    D) 100

11. Write 198 as a product of prime factors.
    A) 99 x 2
    B) 2 x 13 x 33
    C) 2 x 3 x 3 x 11
    D) 2^2 x 23

12. Find the least common multiple of 8, 10, and 15.
    A) 1
    B) 20
    C) 30
    D) 120

13. The Big Blue Bottling Company has 8,824 bottles of cola to package in cases of 20. How many cases could they fill completely?
    A) 441.2
    B) 8804
    C) 8844
    D) 176,480

14. (-698) - (-698) =
    A) 1396
    B) 0
    C) 487,204
    D) 1