1. The product of a number multiplied by 0 is 0.
   A) 0  B) 6  C) 12  D) 2013

2. Rollo delivers 3 packages to each of the 4 houses on Sixth Street. Rollo delivers a total of $3 \times 4 = 12$ packages.
   A) 7  B) 12  C) 13  D) 72

3. Since $16 \div 4$ has remainder 0, the remainder is $0 + 0 + 0 + 0 = 0$.
   A) 16  B) 4  C) 2  D) 0

4. Since $380 = 10 \times 38$, 10 is a factor of 380.
   A) 3  B) 6  C) 8  D) 10

5. There are $80 \times 8 = 640$ pencils in 80 boxes.
   A) 10  B) 88  C) 640  D) 808

6. $(60 \div 5) \times 4 = 12 \times 4 = 48$.
   A) 3  B) 16  C) 48  D) 96

7. Stan earns 20¢ for every glass of lemonade he sells. Stan earns $20$, which is $2000¢$, so he sells $2000¢ \div 20¢ = 100$ glasses of lemonade.
   A) 10  B) 20  C) 40  D) 100

8. There are 60 whole numbers from 0 to 59. That's 50 without 0 to 9.
   A) 49  B) 50  C) 51  D) 59

9. Seventeen days is the same as 14 days + 3 days. Since 14 days is two weeks, Seth will be back 3 days after Saturday. He will be back on Tuesday.
   A) Sunday  B) Tuesday  C) Thursday  D) Friday

10. The smallest even factor is 2; $30 \div 2 = 15$, the greatest odd factor.
    A) 5  B) 6  C) 15  D) 21

11. Wayne goes to bed exactly 65 minutes after 8:30 P.M. Since 65 minutes = 1 hour + 5 minutes, Wayne will go to bed at 9:35 P.M.
    A) 9:05 P.M.  B) 9:25 P.M.  C) 9:35 P.M.  D) 9:45 P.M.