1. Write 7256 in expanded form: ____________________________________

2. \(10^4 = \) __________

3. \(40 \times \) __________ = 960.

4. __________ \(\times 1.75 = 2800.\)

5. \(85 \times \) __________ = 34.

6. Write as a decimal fraction: \(\frac{7}{10} = \) __________

7. Write as a fraction in lowest terms: \(0.8 = \) __________

8. Write as a fraction in lowest terms: \(25\% = \) __________

9. \(\frac{3}{4}\) of 24 is __________.

10. 100 is \(\frac{5}{6}\) of __________.

11. If you get 60 candies for \$1, then 165 candies should cost __________.

12. 12\% of 17,000 is __________.

13. 17 is __________\% of 50.

14. Write as a decimal fraction: \(8\frac{1}{4}\% = \) __________

15. Write as a decimal fraction: \(1.8\% = \) __________

16. Write in percent form: \(0.007 = \) __________

17. The length around a circle with an 8-inch diameter is about __________.

18. The area inside a triangle with a 12-inch base and a 5-inch height is __________.

19. The volume of a brick measuring 5 cm. by 2 cm. by 7 cm. is __________.

20. Anna, Beth, and Claudia all went to a party. Anna arrived first and was the first to leave. Beth arrived before Anna left. Beth left before Claudia did. Claudia arrived before Beth did. Was there ever a time when all three women were at the party together? Explain.