1) $\frac{1}{2} + \frac{1}{2} =$ _____

2) $689 + 986 =$ _____

3) $86\% =$ _____ fraction

4) $16 + 10 \div 2 =$ _____

5) $3\frac{1}{2} =$ _____ %

6) $84 \div 14 =$ _____

7) $5 \times 2.2 =$ _____

8) $.02\% =$ _____ decimal

9) $16 \times 25 =$ _____

*10) $6\frac{3}{8} + 2\frac{5}{11} + 17\frac{7}{12} + 4\frac{3}{5} =$ _____

11) $4242 \div 6 =$ _____

12) $\$2.35 =$ _____ nickels

13) $LX + IX =$ _____ Arabic number

14) The mode of 12, 2, 21, 1, 2, 22, 12, and 2 is ___

15) $35^2 =$ _____

16) $(5 \times 100) - (7 \times 10) + (6 \times 1) =$ _____

17) $6\frac{3}{8} \times 8 =$ _____

18) $867 \div 9$ has a remainder of _____

19) $\frac{7}{8} - \frac{3}{4} =$ _____

*20) $2\frac{2}{5} \times 3\frac{1}{8} \times 1\frac{1}{3} \times 5 =$ _____

21) 8 meters − 28 centimeters = _____ centimeters

22) $104 \times 12\frac{1}{2} =$ _____

23) $3.5 \times 101 =$ _____

24) The mean of 95, 94, 91 and 92 is _____

25) Which is larger $-\frac{5}{9}$ or $-\frac{8}{15}$? _____

26) $2\frac{6}{11}\% =$ _____ fraction

27) The perimeter of a rectangle with length $5\frac{1}{4}$ and width $2\frac{-}{4}$ is _____

28) If a bag of 200 golf tees costs $6, then one tee costs _____ ¢

29) $14 \div 3\frac{1}{2} =$ _____

*30) $75 \div 2\frac{3}{7} =$ _____

31) $12 \times 5\frac{1}{3} =$ _____

32) The area of a circle with diameter 2 is _____

33) $32 \times 7.5 =$ _____

34) $(-4) + (-8) + (-11) - 2 =$ _____

35) $19 \times 16 - 16 \times 16 =$ _____

36) If $5(2n + 3) = 20$, then n = _____

37) $74 \times 34 =$ _____

38) The cost of driving a car 360 miles at $.25 per mile is $ _____

39) $97 \times 96 =$ _____

*40) $\sqrt{2200} =$ _____

41) $59°$ Farrenheit = _____ $°$Celsius

42) $16\frac{2}{3} \times 54 =$ _____

43) $\{j, o, h, n\}$ has _____ subsets

44) $.\overline{63} =$ _____ fraction

45) $9\frac{1}{5} \times 6\frac{1}{5} =$ _____ mixed number

46) $73 \times 21 =$ _____

47) 2% of 27 is 9% of _____

48) If $\frac{1}{8} + \frac{1}{4} = \frac{1}{x}$, then $x =$ _____

49) 3 is 9% of _____

*50) $14285 \times 29 =$ _____

51) The side of a square with diagonal $23\sqrt{2}$ is _____

52) $\frac{1}{4}$ sq. mile = _____ acres

53) 35 is one and two-fifths of _____

54) Adding 25% of a number to the number is the same as multiplying the number by _____

55) $114 \times 103 =$ _____

56) If $f(x) = \sqrt[3]{x}$, then $f(-27) =$ _____

57) $\frac{5}{8} + \frac{8}{5} =$ _____ mixed number

58) $141_6 =$ _____ 10

59) $6^2 + 12^2 =$ _____

*60) 18% of 3612 is _____

61) The surface area of a cube with inner diagonal 1 is _____

62) The product of the LCM and the GCF of 13 and 18 is _____

63) $\frac{3}{40} =$ _____ $\%$

64) $3367 \times 12 =$ _____

65) The slope of the line passing through $(2.5, 4)$ and $(-\frac{1}{2}, 0)$ is _____

66) $\sqrt{784} =$ _____

67) The radius of a sphere with surface area 64π is _____

68) $995 \times 999 =$ _____

69) $2! + 3! =$ _____

*70) $165 \div 4.7 =$ _____

71) If a leg of an isosceles right triangle measures 33, then the hypotenuse measures _____

72) $\frac{13}{11} \times 13 =$ _____ mixed number

73) If $(0,b)$ is the y-intercept of the line $5x - 2y = 1$, then $b =$ _____

74) $(2a + 3)(2a - 3) =$ _____

75) $9\frac{1}{4} \times 8\frac{2}{3} =$ _____ mixed number

76) $32_{10} =$ _____ 5

77) The largest of four consecutive integers whose sum is 38 is _____

78) If $7^n = 16,807$, then $n =$ _____

79) $\sqrt{25} =$ _____

*80) $\pi^4 =$ _____