

- 42) $65^8 =$ _____
- 43) $111 \times 62 =$ _____
- 44) $83^2 - 17^2 =$ _____
- 45) $\frac{19}{40} =$ _____ %
- 46) 3 gallons = _____ inch(es)³
- 47) 7% of 84 is 28% of _____
- 48) $9^2 + 18^2 =$ _____
- 49) $\frac{12}{7} + \frac{7}{12} =$ _____ mixed number
- *50) $14 \times 16 \times 18 =$ _____
- 51) The 42nd term of the sequence $-3, -1, 1, 3, \dots$ is _____
- 52) $\{F, R, O, G\} \cup \{W, A, R, T\}$ has _____ elements
- 53) 30° Celsius = _____ ° Fahrenheit
- 54) The abscissa of the x-intercept of the line $9y - 2x = 4$ is _____
- 55) $25^3 \times 2^4 =$ _____
- 56) If $\sqrt{162}$ simplifies as $a\sqrt{b}$, then $a =$ _____
- 57) $1111^2 =$ _____
- 58) $83 \times 41 =$ _____
- 59) The positive geometric mean between 7 and 3 is _____
- *60) $\sqrt[3]{29,000} =$ _____
- 61) The slope of the line $x = 3y + 9$ is _____
- 62) $1002 \times 1061 =$ _____

- 63) $\sqrt[3]{\frac{3}{8}} =$ _____
- 64) The surface area of a cube with inner diagonal 9 cm is _____ cm²
- 65) The product of the LCM and the GCF of 32 and 28 is _____
- 66) If $f(x) = 2x^4 - x^3$, then $f(-1) =$ _____
- 67) $\frac{15}{\pi}$ radians = _____ °
- 68) The total number of unique diagonals that can be drawn in a dodecagon is _____
- 69) $\text{Sine } 30^\circ =$ _____
- *70) $8\frac{7}{4} \times 3\frac{1}{8} \times 6\frac{9}{8} =$ _____
- 71) $.54^6 =$ _____
- 72) The sum of the complement and the supplement of an 18° angle is _____ °
- 73) $7^5 \cdot 8^7 =$ _____
- 74) If $\text{Log}_7 1 = x$, then $x =$ _____
- 75) 176 feet/second = _____ mile(s)/hour
- 76) The eleventh triangular number is _____
- 77) The probability of rolling a pair of dice getting a sum of 9 is _____
- 78) $11^6 - 5^6 =$ _____
- 79) The sum of the roots of $x^2 - 13x + 22 = 0$ is _____
- *80) The surface area of a sphere with radius 7 mm is _____ mm²