[1] t^{13} _____

[2] s^4 _____

[3] h^{14} _____

[4] x^9 _____

[5] c^5 _____

[6] j^5 _____

[7] k^8 _____

[8] v^{10} _____

[9] d^{16} _____

[10] q^{15} _____

[11] 4^6 _____

[12] 5^{11} _____

[13] 7^{12} _____

[14] 10^9 _____

[15] 6^{15} _____

[16] 8^6 _____

[17] 3^{13} _____

[18] 9^{13}

[19] [D]

[20] [B]

[21] [B]

[22] [D]

[23] [B]

[24] [A]

[25] [B]

[26] [A]

[27] [A]

[28] [A]

[29] [B]

[30] [A]

[31] [A]

[32] [A]

[33] [A]

[34] [D]

[35] [D]

[36] [B]

[37] [B]

[38] [D]

[39] [A]

[40] [C]

[41] [A]

[42] [A]

[43] [A]

[44] [C]

[45] [C]

[46] [A]

[47] [D]

[48] [B]

[49] [C]

[50] [C]

[51] [B]

[52] [C]

[53] [D]

[54] $0.5de^3$

[55] $0.4d^3e^5$

[56] $0.2d^4e^7$

[57] $0.6d^5e^4$

[58] $0.7d^3e^4$

[59] $0.3d^6e^7$

[60] $0.8de^2$

[61] $0.6d^5e^4$

[62] $0.4d^6e^5$

[63] $0.3d^3e^2$

[64] 5^2 ; 25

[65] 6^3 ; 216

[66] 4^4 ; 256

[67] 6^3 ; 216

[68] 4^4 ; 256

[69] [A]_____

[70] [A]_____

[71] [B]_____

[72] [A]_____

[73] [C]_____

[74] [B]_____

[75] [A]_____

[76] [D]_____

[77] [D]_____

[78] [D]_____

[79] [D]_____

[80] [A]_____

[81] [B]_____

[82] [A]_____

[83] [C]_____

[84] [D]_____

[85] [A]_____

[86] [B]

[87] [B]

[88] [B]

[89] $\dfrac{16}{25}$

[90] $\dfrac{1}{64}$

[91] $\dfrac{1}{125}$

[92] $\dfrac{27}{64}$

[93] $\dfrac{9}{25}$

[94] $\dfrac{4^f a^{4f} b^f}{c^{3f}}$

[95] $\dfrac{6^q a^{5q} b^{6q}}{c^{2q}}$

[96] $\dfrac{9^n a^{5n} b^n}{c^{2n}}$

[97] $\dfrac{7^p a^{6p} b^{3p}}{c^{4p}}$

[98] $\dfrac{2^k a^k b^{2k}}{c^{6k}}$

[99] $$\frac{3^g\,a^{3g}b^{4g}}{c^{5g}}$$

[100] $$\frac{5^c\,a^{2c}b^{3c}}{c^{c}}$$

[101] $$\frac{8^d\,a^{6d}b^{5d}}{c^{4d}}$$

[102] $$\frac{4^h\,a^{3h}b^{h}}{c^{2h}}$$

[103] $$\frac{6^j\,a^{5j}b^{4j}}{c^{6j}}$$