

[1] 512

[2] 6561

[3] 1,099,511,627,776

[4] 4096

[5] 729

[6] v^{5e}

[7] x^{3r}

[8] m^{4t}

[9] w^{5w}

[10] y^{2u}

[11] c^{3f}

[12] z^{4n}

[13] k^{5h}

[14] n^{2q}

[15] f^{3a}

[16] [C]

[17] [B]

[18] [B]

[19] [C]

[20] [A]

[21] [D]

[22] [A]

[23] [D]

[24] [C]

[25] [D]

[26] [B]

[27] [A]

[28] [D]

[29] [B]

[30] [C]

[31] [D]

[32] [A]

[33] [D]

[34] [C]

$$[35] \quad [A] \underline{\hspace{1cm}}$$

$$[36] \quad [D] \underline{\hspace{1cm}}$$

$$[37] \quad [B] \underline{\hspace{1cm}}$$

$$[38] \quad [A] \underline{\hspace{1cm}}$$

$$[39] \quad [A] \underline{\hspace{1cm}}$$

$$[40] \quad [C] \underline{\hspace{1cm}}$$

$$[41] \quad [B] \underline{\hspace{1cm}}$$

$$[42] \quad [C] \underline{\hspace{1cm}}$$

$$[43] \quad [C] \underline{\hspace{1cm}}$$

$$[44] \quad [D] \underline{\hspace{1cm}}$$

$$[45] \quad [B] \underline{\hspace{1cm}}$$

$$[46] \quad \frac{4x^{10}y^2z^4}{\underline{\hspace{1cm}}}$$

$$[47] \quad \frac{u^{12}v^{16}w^{24}}{\underline{\hspace{1cm}}}$$

$$[48] \quad \frac{-64f^{12}g^9h^6}{\underline{\hspace{1cm}}}$$

$$[49] \quad \frac{64r^3s^{18}t^{15}}{\underline{\hspace{1cm}}}$$

$$[50] \quad \frac{25e^{10}f^8g^6}{\underline{\hspace{1cm}}}$$

$$[51] \quad \frac{81d^4e^8f^{24}}{\underline{\hspace{1cm}}}$$

$$[52] \quad \underline{25t^4u^{10}v^8}$$

$$[53] \quad \underline{p^{18}q^3r^9}$$

$$[54] \quad \underline{81e^{20}f^{12}g^{24}}$$

$$[55] \quad \underline{4b^8c^4d^2}$$

$$[56] \quad \underline{400}$$

$$[57] \quad \underline{-375}$$

$$[58] \quad \underline{160,000}$$

$$[59] \quad \underline{100}$$

$$[60] \quad \underline{500}$$