

[18]	n^{4q}	[18]	100,000,000
[19]	f_{2b}	[2]	100,000
[20]	$256p_{12}^{12}q_{20}^{20}r_{24}^{24}$	[3]	10,000,000,000
[21]	$8r_6^6s_{12}^{12}t_3^3$	[4]	h^2
[22]	$q_{12}^{12}r_8^8s_6^6$	[5]	n^4
[23]	$256p_{10}^{10}c_4^4d_2^2$	[6]	b_{14}
[24]	$-125f_3^3g_{18}^{18}h_9^9$	[7]	x^7
[25]	-500	[8]	3^{13}
[26]	900	[9]	9^9
[27]	$9 \times y^{12}$	[10]	10^{12}
[28]	$-243 \times y^{11}$	[11]	4^{16}
[29]	$16 \times y^{10}$	[12]	$-45x^6y^7$
[30]	243 $256y^6$	[13]	$-14x^4y^5$
[31]	$-24d^9$	[14]	$20x^7y^4$
[32]	$2 \times y^4$	[15]	$486h^{23}$
[33]	$-5 \times y^2$	[16]	16
[34]	$0.6d^3e^4$	[17]	q^{5w}

$$[35] \quad 0.6d^4e^2$$

$$[36] \quad 7^5; 16,807$$

$$[37] \quad 5^2; 25$$

$$[38] \quad 3^4; 81$$

$$[39] \quad \frac{64}{1}$$

$$[40] \quad \frac{27}{8}$$

$$[41] \quad \frac{27}{64}$$

$$[42] \quad \frac{5^5 a^5 b^{25}}{c^{65}}$$

$$[43] \quad \frac{2^7 a^4 b^{54}}{c^{34}}$$

$$[44] \quad \frac{6^8 a^4 b^{38}}{c^{58}}$$