

[1] [A]

[2] [B]

[3] [A]

[4] [B]

[5] [A]

[6] [C]

[7] [D]

[8] [A]

[9] [C]

[10] [D]

[11] [D]

[12] [C]

[13] [C]

[14] [C]

[15] [D]

[16] [A]

[17] [D]

[18] [D]

[19] [A]

[20] $5x(7x^2 - 5x + 4)$

[21] $7x(3x^2 - 7x + 2)$

[22] $4x(5x^2 - 3x + 6)$

[23] $3x(5x^2 - 6x + 7)$

[24] $6x(6x^2 - 7x + 5)$

[25] $2x(7x^2 - 2x + 3)$

[26] $6x(2x^2 - 5x + 7)$

[27] $3x(7x^2 - 5x + 2)$

[28] $7x(3x^2 - 4x + 3)$

[29] $4x(4x^2 - 7x + 5)$

[30] $5h^8x - 3g$

[31] $8h^6x + 3g$

[32] $2h^3x - 8g$

[33] $3h^5x + 7g$

[34] $5b^{9x+1}g$ _____

[35] [B]

[36] [B]

[37] [C]

[38] [A]

[39] [D]

[40] [C]

[41] [D]

[42] [B]

[43] [C]

[44] [C]

[45] [D]

[46] [D]

[47] [B]

[48] [C]

[49] [D]

[50] [B]

[51] [B]

[52] [A]

[53] $b_{2q-5r}g$

[54] $b_{m-2n}g$

[55] $b_{4p-7q}g$

[56] $b_{5s-t}g$

[57] $b_{3t-5u}g$

[58] $b_{a-2b}g$

[59] $b_{5d-3e}g$

[60] $b_{5e-7f}g$

[61] $b_{x-y}g$

[62] $b_{5u-4v}g$

[63] $(5x-7)^2$

[64] $(2x+3)^2$

[65] $(3x+8)^2$

[66] $(5x-1)^2$

[67] $(2x + 9)^2$ _____

[68] $(3x + 5)^2$ _____

[69] $(5x + 6)^2$ _____

[70] $(4x + 7)^2$ _____

[71] $(5x - 8)^2$ _____

[72] $(4x + 1)^2$ _____

[73] [C]

[74] [D]

[75] [C]

[76] [C]

[77] [B]

[78] [B]

[79] [C]

[80] [D]

[81] [B]

[82] [D]

[83] [B]

[84] [B]

[85] [B]

[86] [B]

[87] [C]

[88] [D]

[89] [C]

[90] [B]

[91] [C]

[92] [D]

[93] $\frac{b^2x - 8g}{b^2x + 8g}$

[94] $\frac{b^2x - 5g}{b^2x + 5g}$

[95] $\frac{b^2x - 3g}{b^2x + 3g}$

[96] $\frac{b^2x - 4g}{b^2x + 4g}$

[97] $\frac{b^2x - 7g}{b^2x + 7g}$

[98] $\frac{b^2x - 5g}{b^2x + 5g}$

[99] $\frac{b^2x - 3g}{b^2x + 3g}$

$$[100] \frac{b_{7x-6g} - b_{7x+6g}}{g}$$

$$[101] \frac{b_{3x-4g} - b_{3x+4g}}{g}$$

$$[102] \frac{b_{5x-7g} - b_{5x+7g}}{g}$$
