2. Which polynomial-graph matches?
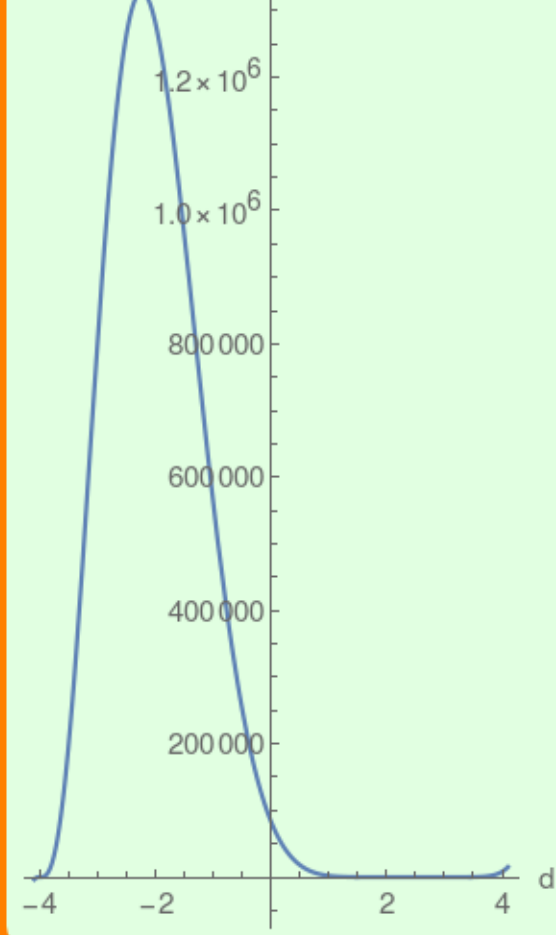

$(d - 2)^4 \, d^3 \, (d + 3)^2$
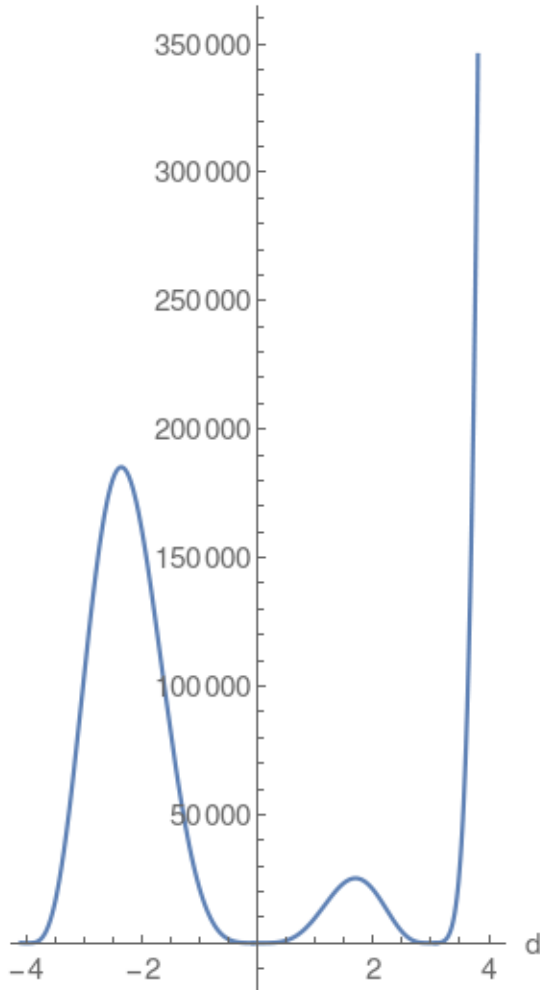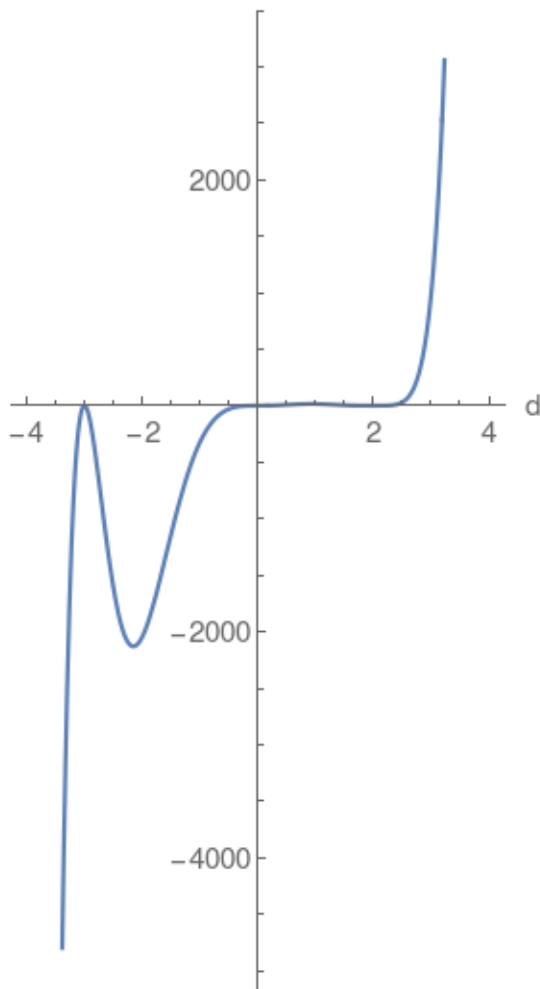

$(d - 3)^4 \, d^4 \, (d + 4)^4$
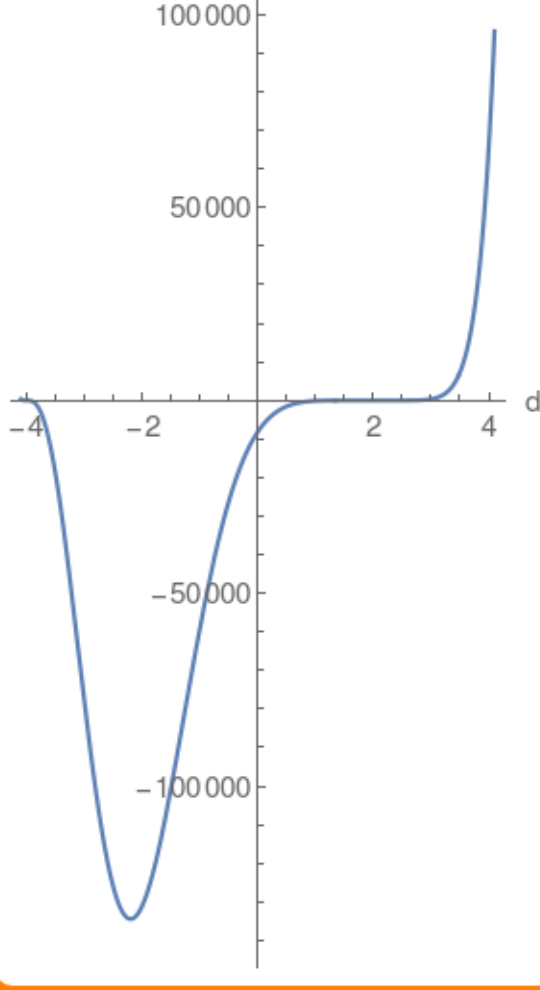
$(d - 3)^4 \, (d - 2)^4 \, (d + 4)^3$

$(d - 2)^7 \, (d + 4)^3$

Solution

$(d - 3)^4 \, (d - 2)^4 \, (d + 4)^3$