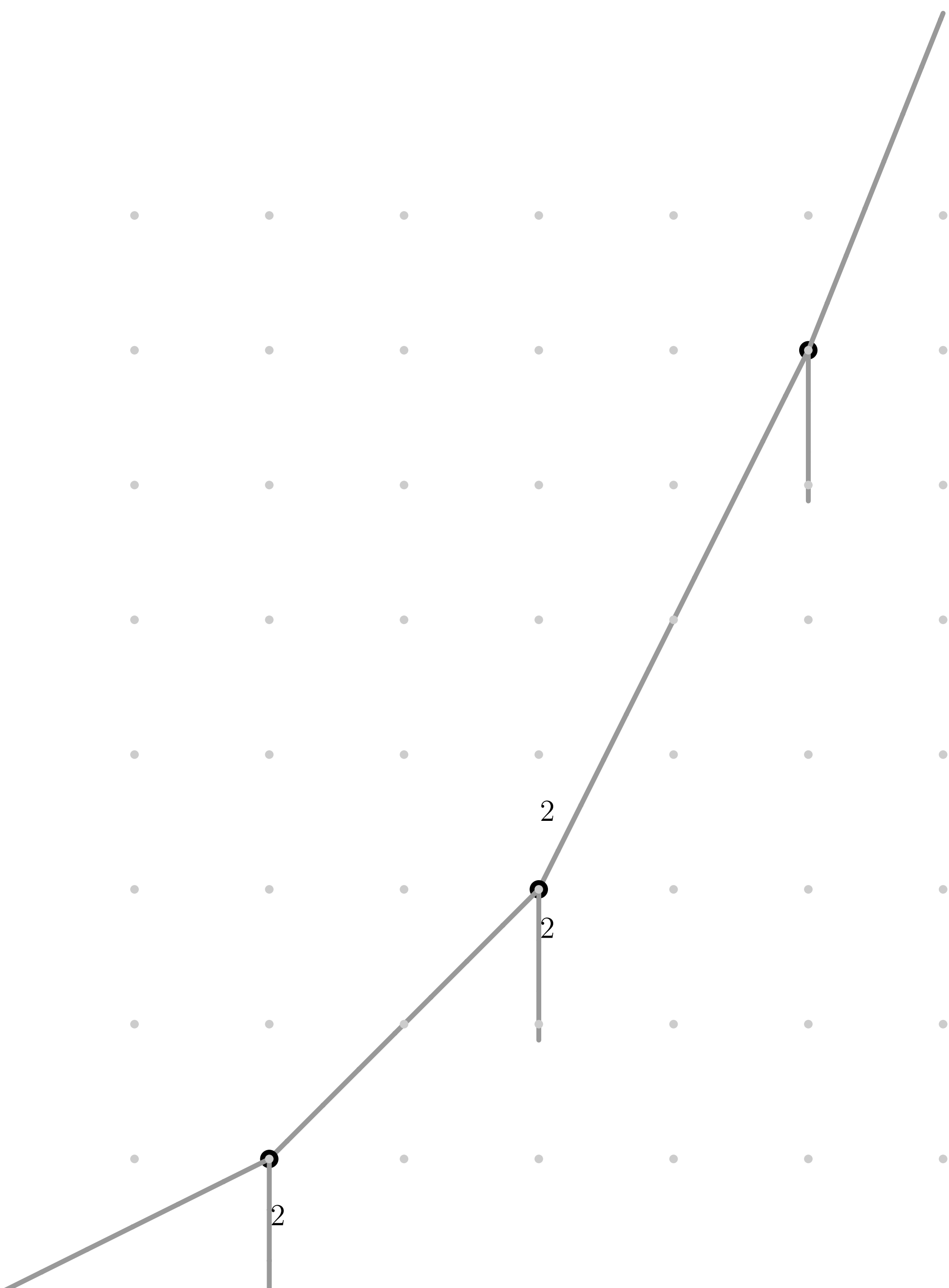
The Tropicalisation of

$$f = -x^5 + (-1 + 240 \cdot t^2 + 8 \cdot t^4 + 110 \cdot t^5 + 25 \cdot t^8) \cdot x^4 + (242 \cdot t^2 - 14148 \cdot t^4 + 110 \cdot t^5 - 1918 \cdot t^6 - 13090 \cdot t^7 + 34 \cdot t^8 - 880 \cdot t^9 - 2975 \cdot t^{10} - 200 \cdot t^{12}) \cdot x^3 + (-14641 \cdot t^4 - 31460 \cdot t^6 - 13310 \cdot t^7 + 112772 \cdot t^8 - 27610 \cdot t^9 - 5203 \cdot t^{10} + 104500 \cdot t^{11} - 6275 \cdot t^{12} - 990 \cdot t^{13} + 23750 \cdot t^{14} - 225 \cdot t^{16}) \cdot x^2 + y^2 + (131769 \cdot t^8 + 263538 \cdot t^{10} + 119790 \cdot t^{11} + 131769 \cdot t^{12} + 239580 \cdot t^{13} + 27225 \cdot t^{14} + 119790 \cdot t^{15} + 54450 \cdot t^{16} + 27225 \cdot t^{18}) \cdot x$$

The vertices of the tropical curve are:

$$(0,0), \quad (-2,-4), \quad (-4,-6)$$



The Newton subdivision of the tropical curve is: