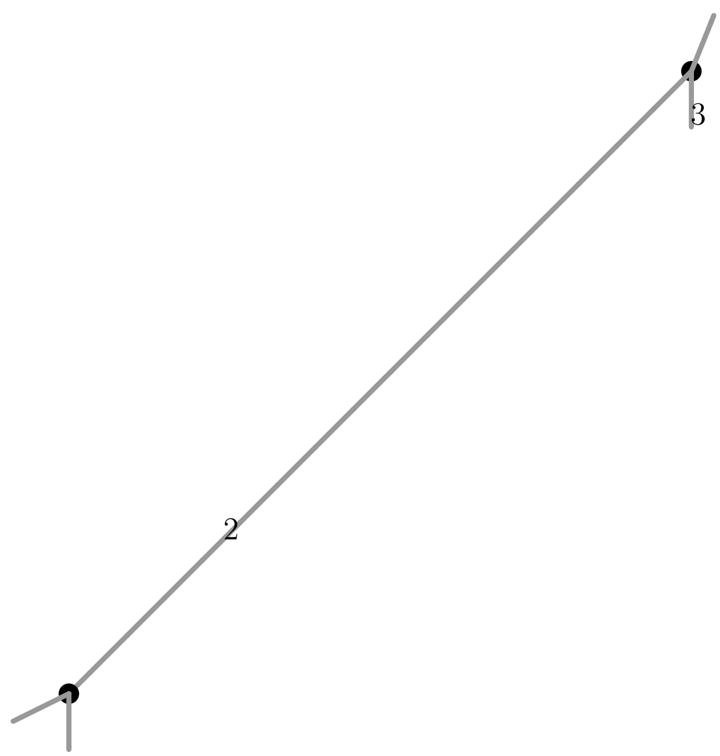
The Tropicalisation of

$$f = -x^5 + (-1 + 180 \cdot t^{18} + 25 \cdot t^{28} + 10 \cdot t^{30} + t^{32} + t^{36}) \cdot x^4 + (-4 + 548 \cdot t^{18} + 25 \cdot t^{28} + 10 \cdot t^{30} + t^{32} - 181 \cdot t^{36} - 4500 \cdot t^{46} - 1800 \cdot t^{48} - 180 \cdot t^{50} - 25 \cdot t^{64} - 10 \cdot t^{66} - t^{68}) \cdot x^3 + (-4 + 368 \cdot t^{18} + 100 \cdot t^{28} + 40 \cdot t^{30} + 4 \cdot t^{32} - 182 \cdot t^{36} - 13700 \cdot t^{46} - 5480 \cdot t^{48} - 548 \cdot t^{50} + 4525 \cdot t^{64} + 1810 \cdot t^{66} + 181 \cdot t^{68}) \cdot x^2 + y^2 + (100 \cdot t^{28} + 40 \cdot t^{30} + 4 \cdot t^{32} - 9200 \cdot t^{46} - 3680 \cdot t^{48} - 368 \cdot t^{50} + 4550 \cdot t^{64} + 1820 \cdot t^{66} + 182 \cdot t^{68}) \cdot x$$

The vertices of the tropical curve are:

$$(0,0), \quad (-28,-28)$$



The Newton subdivision of the tropical curve is: