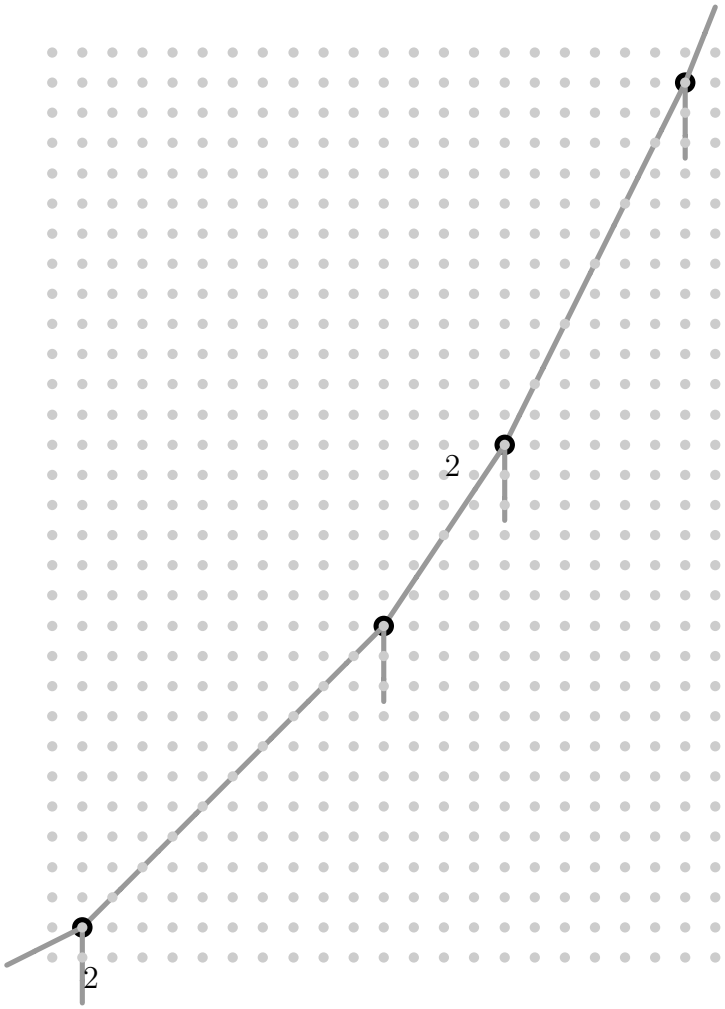
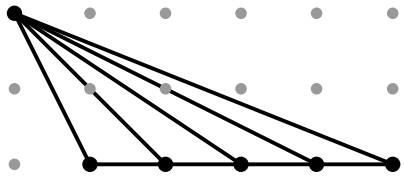
The Tropicalisation of

$$f = -x^5+(-1-2\cdot t^5+9\cdot t^6+6\cdot t^{11}+2\cdot t^{14}+t^{16}+t^{18}+t^{20}+2\cdot t^{22}+t^{24})\cdot x^4+(9\cdot t^6+t^{10}+24\cdot t^{11}+2\cdot t^{14}+2\cdot t^{15}+13\cdot t^{16}+t^{18}+4\cdot t^{19}-16\cdot t^{20}+2\cdot t^{21}+2\cdot t^{22}+2\cdot t^{23}-6\cdot t^{24}-10\cdot t^{25}-9\cdot t^{26}+4\cdot t^{27}-17\cdot t^{28}-4\cdot t^{29}-11\cdot t^{30}-6\cdot t^{31}-12\cdot t^{33}-3\cdot t^{34}-6\cdot t^{35}-5\cdot t^{36}-5\cdot t^{38}-3\cdot t^{40}-t^{42})\cdot x^3+(-9\cdot t^{16}-18\cdot t^{20}-24\cdot t^{21}-9\cdot t^{24}-48\cdot t^{25}-31\cdot t^{26}-18\cdot t^{28}-24\cdot t^{29}-54\cdot t^{30}-32\cdot t^{31}-2\cdot t^{32}-48\cdot t^{33}-25\cdot t^{34}-42\cdot t^{35}-18\cdot t^{36}-4\cdot t^{37}-29\cdot t^{38}-14\cdot t^{39}-10\cdot t^{41}+33\cdot t^{42}-10\cdot t^{43}+23\cdot t^{44}+6\cdot t^{45}+14\cdot t^{46}+22\cdot t^{47}+6\cdot t^{48}+18\cdot t^{49}+12\cdot t^{51}+3\cdot t^{52}+6\cdot t^{53}+3\cdot t^{54}+2\cdot t^{56}+t^{58})\cdot x^2+y^2+(9\cdot t^{36}+18\cdot t^{38}+27\cdot t^{40}+24\cdot t^{41}+36\cdot t^{42}+48\cdot t^{43}+27\cdot t^{44}+72\cdot t^{45}+40\cdot t^{46}+96\cdot t^{47}+53\cdot t^{48}+72\cdot t^{49}+66\cdot t^{50}+56\cdot t^{51}+88\cdot t^{52}+40\cdot t^{53}+66\cdot t^{54}+24\cdot t^{55}+45\cdot t^{56}+32\cdot t^{57}+24\cdot t^{58}+24\cdot t^{59}+3\cdot t^{60}+16\cdot t^{61}+4\cdot t^{62}+8\cdot t^{63}+3\cdot t^{64}+2\cdot t^{66}+t^{68})\cdot x$$

The vertices of the tropical curve are:

$$(0,0),\ \ (-6,-12),\ \ (-10,-18),\ \ (-20,-28)$$



The Newton subdivision of the tropical curve is: