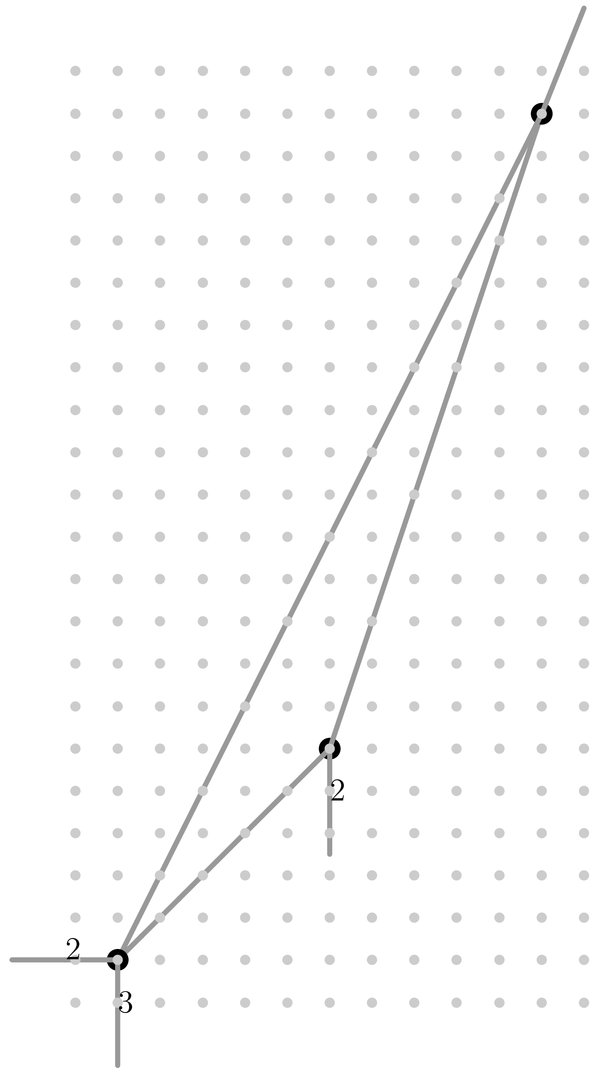
The Tropicalisation of

$$f = -x^5+(-35\cdot t^{10}-24\cdot t^{13}+2\cdot t^{14}-4\cdot t^{16}+2\cdot t^{18}+2\cdot t^{21}+t^{24})\cdot x^4+(4\cdot t^{10}+4\cdot t^{13}-4\cdot t^{14}+8\cdot t^{15}+t^{16}-2\cdot t^{17}+10\cdot t^{18}-8\cdot t^{19}-455\cdot t^{20}+4\cdot t^{21}-4\cdot t^{22}-622\cdot t^{23}+51\cdot t^{24}-316\cdot t^{26}+34\cdot t^{27}+55\cdot t^{28}-70\cdot t^{29}+6\cdot t^{30}+90\cdot t^{31}-8\cdot t^{32}+69\cdot t^{34}-4\cdot t^{35}-t^{36}+24\cdot t^{37}-2\cdot t^{38}-2\cdot t^{39}+3\cdot t^{40}-t^{42})\cdot x^3+(-2-2\cdot t^5)\cdot x^2y+(108\cdot t^{20}+180\cdot t^{23}-108\cdot t^{24}+216\cdot t^{25}+111\cdot t^{26}-126\cdot t^{27}+404\cdot t^{28}-186\cdot t^{29}-2613\cdot t^{30}+286\cdot t^{31}-251\cdot t^{32}-5246\cdot t^{33}+484\cdot t^{34}-100\cdot t^{35}-4460\cdot t^{36}+540\cdot t^{37}+498\cdot t^{38}-2004\cdot t^{39}+270\cdot t^{40}+1148\cdot t^{41}-541\cdot t^{42}+62\cdot t^{43}+1213\cdot t^{44}-168\cdot t^{45}-13\cdot t^{46}+718\cdot t^{47}-94\cdot t^{48}-50\cdot t^{49}+240\cdot t^{50}-32\cdot t^{51}-45\cdot t^{52}+42\cdot t^{53}-4\cdot t^{54}-16\cdot t^{55}+3\cdot t^{56}-2\cdot t^{58})\cdot x^2+(-30\cdot t^{10}-22\cdot t^{13}+6\cdot t^{14}-30\cdot t^{15}-4\cdot t^{16}+2\cdot t^{17}-22\cdot t^{18}+6\cdot t^{19}-4\cdot t^{21}+2\cdot t^{22})\cdot xy+y^2+(972\cdot t^{30}+2268\cdot t^{33}-972\cdot t^{34}+1944\cdot t^{35}+2187\cdot t^{36}-1782\cdot t^{37}+4851\cdot t^{38}-828\cdot t^{39}-6156\cdot t^{40}+4944\cdot t^{41}-3264\cdot t^{42}-13608\cdot t^{43}+3209\cdot t^{44}-2592\cdot t^{45}-15963\cdot t^{46}+1990\cdot t^{47}+715\cdot t^{48}-11000\cdot t^{49}+1215\cdot t^{50}+4472\cdot t^{51}-4907\cdot t^{52}+544\cdot t^{53}+6153\cdot t^{54}-1880\cdot t^{55}+65\cdot t^{56}+4952\cdot t^{57}-967\cdot t^{58}-268\cdot t^{59}+2551\cdot t^{60}-494\cdot t^{61}-371\cdot t^{62}+844\cdot t^{63}-161\cdot t^{64}-236\cdot t^{65}+173\cdot t^{66}-28\cdot t^{67}-80\cdot t^{68}+20\cdot t^{69}-2\cdot t^{70}-14\cdot t^{71}+t^{72}-t^{74})\cdot x+(-108\cdot t^{20}-162\cdot t^{23}+54\cdot t^{24}-108\cdot t^{25}-90\cdot t^{26}+54\cdot t^{27}-162\cdot t^{28}+32\cdot t^{29}+18\cdot t^{30}-90\cdot t^{31}+52\cdot t^{32}+2\cdot t^{33}-22\cdot t^{34}+18\cdot t^{35}-2\cdot t^{37}+2\cdot t^{38})\cdot y+(2916\cdot t^{40}+8748\cdot t^{43}-2916\cdot t^{44}+5832\cdot t^{45}+11421\cdot t^{46}-7290\cdot t^{47}+18225\cdot t^{48}+2646\cdot t^{49}-4860\cdot t^{50}+24300\cdot t^{51}-10665\cdot t^{52}+5616\cdot t^{53}+15255\cdot t^{54}-14400\cdot t^{55}+12717\cdot t^{56}+1080\cdot t^{57}-8240\cdot t^{58}+10566\cdot t^{59}-5337\cdot t^{60}-1760\cdot t^{61}+4955\cdot t^{62}-4150\cdot t^{63}+532\cdot t^{64}+1420\cdot t^{65}-1575\cdot t^{66}+460\cdot t^{67}+247\cdot t^{68}-340\cdot t^{69}+131\cdot t^{70}+24\cdot t^{71}-40\cdot t^{72}+18\cdot t^{73}+t^{74}-2\cdot t^{75}+t^{76})$$

The vertices of the tropical curve are:

$$(-5,-15),\quad (0,0),\quad (-10,-20)$$



The Newton subdivision of the tropical curve is: