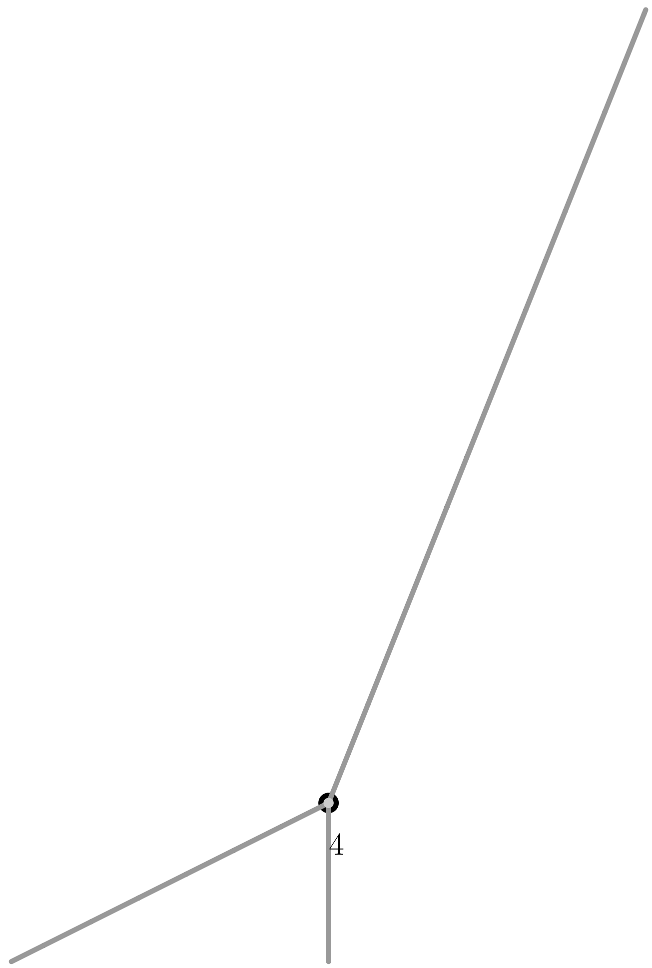
The Tropicalisation of

$$f = -x^5+(-37-2\cdot t^5-24\cdot t^8-t^{10}-4\cdot t^{16}+26\cdot t^{28}+10\cdot t^{30}+t^{32}+2\cdot t^{33}+t^{38})\cdot x^4+(-513-54\cdot t^5-666\cdot t^8-27\cdot t^{10}-36\cdot t^{13}-327\cdot t^{16}-18\cdot t^{18}-6\cdot t^{21}-72\cdot t^{24}-3\cdot t^{26}+728\cdot t^{28}+280\cdot t^{30}+22\cdot t^{32}+108\cdot t^{33}+20\cdot t^{35}+468\cdot t^{36}+2\cdot t^{37}+238\cdot t^{38}+28\cdot t^{40}+36\cdot t^{41}+t^{42}+4\cdot t^{43}+78\cdot t^{44}+48\cdot t^{46}+4\cdot t^{48}+6\cdot t^{49}+3\cdot t^{54}-25\cdot t^{56}-10\cdot t^{58}-t^{60}-50\cdot t^{61}-20\cdot t^{63}-2\cdot t^{65}-25\cdot t^{66}-10\cdot t^{68}-t^{70})\cdot x^3+(-3159-486\cdot t^5-6156\cdot t^8-243\cdot t^{10}-648\cdot t^{13}-5022\cdot t^{16}-324\cdot t^{18}-324\cdot t^{21}-2196\cdot t^{24}-162\cdot t^{26}+6786\cdot t^{28}-72\cdot t^{29}+2610\cdot t^{30}-282\cdot t^{32}+1458\cdot t^{33}-36\cdot t^{34}+360\cdot t^{35}+8736\cdot t^{36}+30\cdot t^{37}+4161\cdot t^{38}+444\cdot t^{40}+1296\cdot t^{41}+15\cdot t^{42}+312\cdot t^{43}+4264\cdot t^{44}+24\cdot t^{45}+2336\cdot t^{46}+298\cdot t^{48}+432\cdot t^{49}+12\cdot t^{50}+88\cdot t^{51}+936\cdot t^{52}+4\cdot t^{53}+584\cdot t^{54}-407\cdot t^{56}+72\cdot t^{57}-188\cdot t^{58}+8\cdot t^{59}+59\cdot t^{60}-1000\cdot t^{61}+66\cdot t^{62}-400\cdot t^{63}-295\cdot t^{64}-34\cdot t^{65}-720\cdot t^{66}-252\cdot t^{68}-600\cdot t^{69}-21\cdot t^{70}-340\cdot t^{71}-50\cdot t^{72}-64\cdot t^{73}-320\cdot t^{74}-4\cdot t^{75}-147\cdot t^{76}-100\cdot t^{77}-22\cdot t^{78}-40\cdot t^{79}-t^{80}-4\cdot t^{81}-50\cdot t^{82}-20\cdot t^{84}-2\cdot t^{86})\cdot x^2+y^2+(-7290-1458\cdot t^5-18954\cdot t^8-729\cdot t^{10}-2916\cdot t^{13}-21627\cdot t^{16}-1458\cdot t^{18}-2430\cdot t^{21}-14148\cdot t^{24}-1215\cdot t^{26}+21060\cdot t^{28}-1080\cdot t^{29}+8100\cdot t^{30}-4995\cdot t^{32}+5832\cdot t^{33}-540\cdot t^{34}+1620\cdot t^{35}+40716\cdot t^{36}-108\cdot t^{37}+18900\cdot t^{38}+846\cdot t^{40}+8748\cdot t^{41}-54\cdot t^{42}+2484\cdot t^{43}+32994\cdot t^{44}+180\cdot t^{45}+17496\cdot t^{46}+2177\cdot t^{48}+5346\cdot t^{49}+90\cdot t^{50}+1512\cdot t^{51}+14352\cdot t^{52}+106\cdot t^{53}+8409\cdot t^{54}-1074\cdot t^{56}+1728\cdot t^{57}-847\cdot t^{58}+456\cdot t^{59}+3446\cdot t^{60}-4926\cdot t^{61}+2272\cdot t^{62}-1980\cdot t^{63}-2541\cdot t^{64}+126\cdot t^{65}-4503\cdot t^{66}+68\cdot t^{67}-996\cdot t^{68}-5998\cdot t^{69}+211\cdot t^{70}-3300\cdot t^{71}-1335\cdot t^{72}-564\cdot t^{73}-4149\cdot t^{74}-32\cdot t^{75}-1694\cdot t^{76}-2800\cdot t^{77}-206\cdot t^{78}-1720\cdot t^{79}-307\cdot t^{80}-350\cdot t^{81}-1620\cdot t^{82}-24\cdot t^{83}-762\cdot t^{84}-600\cdot t^{85}-119\cdot t^{86}-340\cdot t^{87}-31\cdot t^{88}-64\cdot t^{89}-310\cdot t^{90}-4\cdot t^{91}-146\cdot t^{92}-50\cdot t^{93}-22\cdot t^{94}-20\cdot t^{95}-t^{96}-2\cdot t^{97}-25\cdot t^{98}-10\cdot t^{100}-t^{102})\cdot x$$

The vertices of the tropical curve are:

$$(0,0)$$



The Newton subdivision of the tropical curve is: