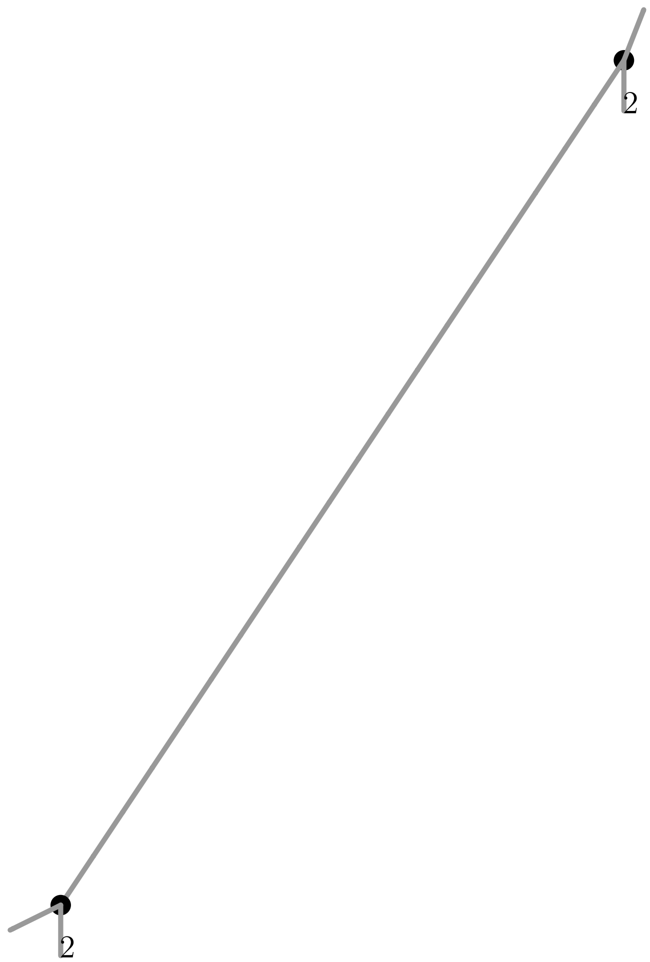
The Tropicalisation of

$$f = -x^5+(8-2\cdot t^5+6\cdot t^8-t^{10}+t^{16}-99\cdot t^{28}-40\cdot t^{30}-4\cdot t^{32}+2\cdot t^{33}+t^{38})\cdot x^4+(9+18\cdot t^5+6\cdot t^8+9\cdot t^{10}+12\cdot t^{13}+t^{16}+6\cdot t^{18}+2\cdot t^{21}+t^{26}+592\cdot t^{28}+240\cdot t^{30}+24\cdot t^{32}-164\cdot t^{33}-60\cdot t^{35}+444\cdot t^{36}-6\cdot t^{37}+102\cdot t^{38}-12\cdot t^{40}-12\cdot t^{41}-3\cdot t^{42}+4\cdot t^{43}+74\cdot t^{44}+24\cdot t^{46}+4\cdot t^{48}-2\cdot t^{49}-t^{54}-3675\cdot t^{56}-2970\cdot t^{58}-897\cdot t^{60}+150\cdot t^{61}-120\cdot t^{62}+60\cdot t^{63}-6\cdot t^{64}+6\cdot t^{65}+75\cdot t^{66}+30\cdot t^{68}+3\cdot t^{70})\cdot x^3+(441\cdot t^{28}+180\cdot t^{30}+18\cdot t^{32}+864\cdot t^{33}+360\cdot t^{35}+294\cdot t^{36}+36\cdot t^{37}+516\cdot t^{38}+192\cdot t^{40}+576\cdot t^{41}+18\cdot t^{42}+204\cdot t^{43}+49\cdot t^{44}+24\cdot t^{45}+284\cdot t^{46}+113\cdot t^{48}+96\cdot t^{49}+12\cdot t^{50}+16\cdot t^{51}+4\cdot t^{53}+44\cdot t^{54}+14614\cdot t^{56}+11842\cdot t^{58}-4\cdot t^{59}+3584\cdot t^{60}-4450\cdot t^{61}+480\cdot t^{62}-3280\cdot t^{63}+10973\cdot t^{64}-928\cdot t^{65}+6855\cdot t^{66}-120\cdot t^{67}+1128\cdot t^{68}-606\cdot t^{69}-96\cdot t^{70}-40\cdot t^{71}+1783\cdot t^{72}+56\cdot t^{73}+1177\cdot t^{74}+8\cdot t^{75}+378\cdot t^{76}-100\cdot t^{77}+68\cdot t^{78}-40\cdot t^{79}+5\cdot t^{80}-4\cdot t^{81}-50\cdot t^{82}-60645\cdot t^{84}-73502\cdot t^{86}-37050\cdot t^{88}+3750\cdot t^{89}-9940\cdot t^{90}+3000\cdot t^{91}-1497\cdot t^{92}+900\cdot t^{93}+1755\cdot t^{94}+120\cdot t^{95}+1496\cdot t^{96}+6\cdot t^{97}+450\cdot t^{98}+60\cdot t^{100}+3\cdot t^{102})\cdot x^2+y^2+(5400\cdot t^{56}+4410\cdot t^{58}+1341\cdot t^{60}+10350\cdot t^{61}+180\cdot t^{62}+8640\cdot t^{63}+3609\cdot t^{64}+2664\cdot t^{65}+7215\cdot t^{66}+360\cdot t^{67}+4854\cdot t^{68}+6918\cdot t^{69}+1416\cdot t^{70}+4860\cdot t^{71}+786\cdot t^{72}+1416\cdot t^{73}+3349\cdot t^{74}+204\cdot t^{75}+2564\cdot t^{76}+1162\cdot t^{77}+794\cdot t^{78}+360\cdot t^{79}+112\cdot t^{80}+56\cdot t^{81}+481\cdot t^{82}+16\cdot t^{83}+120290\cdot t^{84}+2\cdot t^{85}+146084\cdot t^{86}-100\cdot t^{87}+73814\cdot t^{88}-40040\cdot t^{89}+19841\cdot t^{90}-44504\cdot t^{91}+92967\cdot t^{92}-20850\cdot t^{93}+92230\cdot t^{94}-5280\cdot t^{95}+35107\cdot t^{96}-8264\cdot t^{97}+5055\cdot t^{98}-3560\cdot t^{99}+14684\cdot t^{100}+198\cdot t^{101}+14302\cdot t^{102}+360\cdot t^{103}+6826\cdot t^{104}-1182\cdot t^{105}+2079\cdot t^{106}-996\cdot t^{107}+404\cdot t^{108}-300\cdot t^{109}-581\cdot t^{110}-40\cdot t^{111}-375498\cdot t^{112}-2\cdot t^{113}-606400\cdot t^{114}-428145\cdot t^{116}+31250\cdot t^{117}-172501\cdot t^{118}+37500\cdot t^{119}-43375\cdot t^{120}+18750\cdot t^{121}+8655\cdot t^{122}+5000\cdot t^{123}+18051\cdot t^{124}+750\cdot t^{125}+9335\cdot t^{126}+60\cdot t^{127}+2499\cdot t^{128}+2\cdot t^{129}+375\cdot t^{130}+30\cdot t^{132}+t^{134})\cdot x$$

The vertices of the tropical curve are:

$$(0,0),\quad (-28,-42)$$



The Newton subdivision of the tropical curve is: