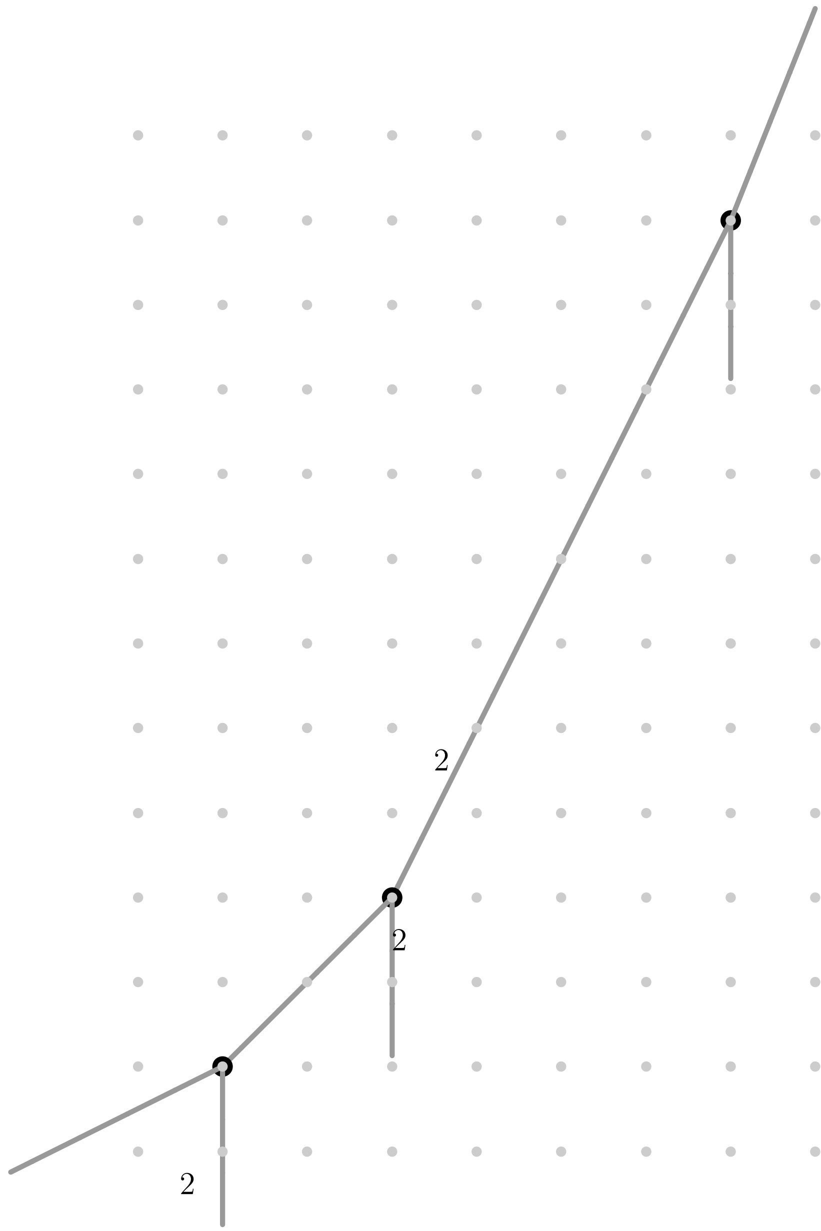
The Tropicalisation of

$$f = -x^5+(-1-2\cdot t^2+31\cdot t^4+40\cdot t^5+314\cdot t^6+16\cdot t^7+10\cdot t^8+34\cdot t^9+2\cdot t^{10}+9\cdot t^{12}+10\cdot t^{13}+2\cdot t^{15}+t^{20})\cdot x^4+(32\cdot t^4+40\cdot t^5+378\cdot t^6+96\cdot t^7+414\cdot t^8-534\cdot t^9-9312\cdot t^{10}-11732\cdot t^{11}-7682\cdot t^{12}-5868\cdot t^{13}-4326\cdot t^{14}-948\cdot t^{15}-1298\cdot t^{16}-542\cdot t^{17}-2347\cdot t^{18}-3068\cdot t^{19}-90\cdot t^{20}-850\cdot t^{21}-364\cdot t^{22}-10\cdot t^{23}-91\cdot t^{24}-12\cdot t^{25}-289\cdot t^{26}-10\cdot t^{27}-34\cdot t^{29}-t^{30}-t^{32})\cdot x^3+(-256\cdot t^8-640\cdot t^9-10160\cdot t^{10}-13096\cdot t^{11}-27257\cdot t^{12}-30184\cdot t^{13}+44580\cdot t^{14}+160350\cdot t^{15}+97896\cdot t^{16}+74280\cdot t^{17}+151173\cdot t^{18}+66248\cdot t^{19}+30612\cdot t^{20}+44094\cdot t^{21}+48522\cdot t^{22}+49604\cdot t^{23}+6535\cdot t^{24}+32264\cdot t^{25}+28650\cdot t^{26}+416\cdot t^{27}+9683\cdot t^{28}+5754\cdot t^{29}+4344\cdot t^{30}+1412\cdot t^{31}+418\cdot t^{32}+2822\cdot t^{33}+89\cdot t^{34}+10\cdot t^{35}+576\cdot t^{36}+2\cdot t^{37}+42\cdot t^{39}+t^{42})\cdot x^2+y^2+(73984\cdot t^{14}+184960\cdot t^{15}+263568\cdot t^{16}+452608\cdot t^{17}+465664\cdot t^{18}+421736\cdot t^{19}+473264\cdot t^{20}+277128\cdot t^{21}+285305\cdot t^{22}+229064\cdot t^{23}+146988\cdot t^{24}+193554\cdot t^{25}+95806\cdot t^{26}+121136\cdot t^{27}+76781\cdot t^{28}+39886\cdot t^{29}+54829\cdot t^{30}+13590\cdot t^{31}+20042\cdot t^{32}+11656\cdot t^{33}+5568\cdot t^{34}+7212\cdot t^{35}+1182\cdot t^{36}+2878\cdot t^{37}+1246\cdot t^{38}+56\cdot t^{39}+577\cdot t^{40}+86\cdot t^{41}+t^{42}+42\cdot t^{43}+2\cdot t^{44}+t^{46})\cdot x$$

The vertices of the tropical curve are:

$$(0,0),\quad (-4,-8),\quad (-6,-10)$$



The Newton subdivision of the tropical curve is: