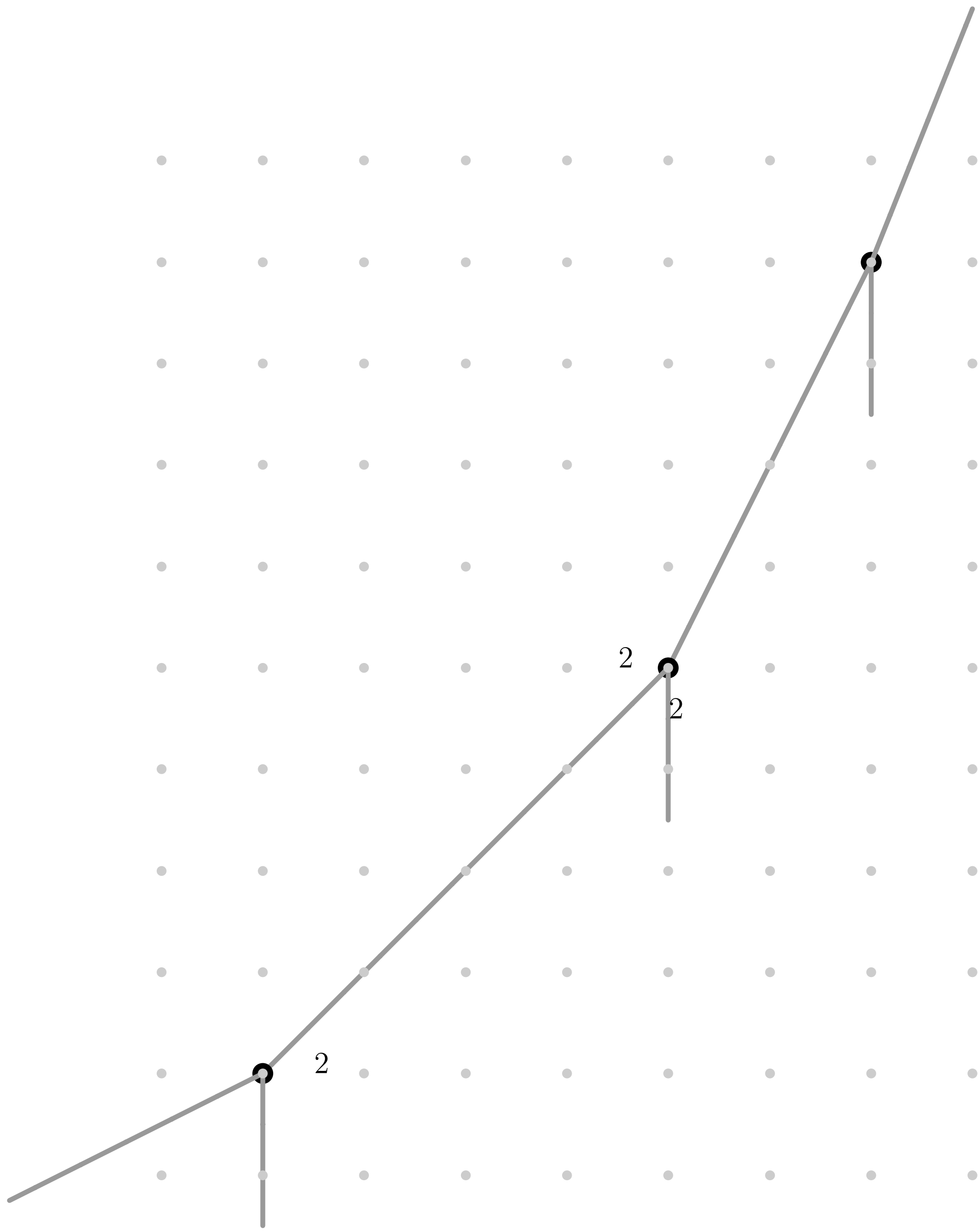
The Tropicalisation of

$$f = -x^5+(-1+16\cdot t^2+29\cdot t^4+314\cdot t^6+12\cdot t^8+34\cdot t^9+16\cdot t^{10}+11\cdot t^{12}+2\cdot t^{14}+2\cdot t^{16}+t^{18})\cdot x^4+(18\cdot t^2-15\cdot t^4+122\cdot t^6-4757\cdot t^8+34\cdot t^9-8424\cdot t^{10}-544\cdot t^{11}-7494\cdot t^{12}-986\cdot t^{13}-3686\cdot t^{14}-850\cdot t^{15}-4691\cdot t^{16}-408\cdot t^{17}-3052\cdot t^{18}-544\cdot t^{19}-680\cdot t^{20}-340\cdot t^{21}-605\cdot t^{22}-68\cdot t^{23}-327\cdot t^{24}-68\cdot t^{25}-18\cdot t^{26}-34\cdot t^{27}-3\cdot t^{28}-3\cdot t^{30}-t^{32})\cdot x^3+(-81\cdot t^4-432\cdot t^6-6048\cdot t^8+3507\cdot t^{10}-612\cdot t^{11}+47498\cdot t^{12}+510\cdot t^{13}+37423\cdot t^{14}+5678\cdot t^{15}+11584\cdot t^{16}+4522\cdot t^{17}+77705\cdot t^{18}+1462\cdot t^{19}+58075\cdot t^{20}+9180\cdot t^{21}+10681\cdot t^{22}+6868\cdot t^{23}+39717\cdot t^{24}+1292\cdot t^{25}+26128\cdot t^{26}+4658\cdot t^{27}+3156\cdot t^{28}+3060\cdot t^{29}+8209\cdot t^{30}+374\cdot t^{31}+4708\cdot t^{32}+952\cdot t^{33}+296\cdot t^{34}+544\cdot t^{35}+605\cdot t^{36}+34\cdot t^{37}+305\cdot t^{38}+68\cdot t^{39}+t^{40}+34\cdot t^{41}+2\cdot t^{42}+t^{44})\cdot x^2+y^2+(23409\cdot t^{10}+124848\cdot t^{12}+2754\cdot t^{13}+244494\cdot t^{14}+14688\cdot t^{15}+239373\cdot t^{16}+28764\cdot t^{17}+221517\cdot t^{18}+28152\cdot t^{19}+288690\cdot t^{20}+26010\cdot t^{21}+248790\cdot t^{22}+33864\cdot t^{23}+142953\cdot t^{24}+29172\cdot t^{25}+127000\cdot t^{26}+16728\cdot t^{27}+100274\cdot t^{28}+14824\cdot t^{29}+42686\cdot t^{30}+11696\cdot t^{31}+24712\cdot t^{32}+4964\cdot t^{33}+17973\cdot t^{34}+2856\cdot t^{35}+5926\cdot t^{36}+2074\cdot t^{37}+1818\cdot t^{38}+680\cdot t^{39}+1217\cdot t^{40}+204\cdot t^{41}+309\cdot t^{42}+136\cdot t^{43}+6\cdot t^{44}+34\cdot t^{45}+4\cdot t^{46}+t^{48})\cdot x$$

The vertices of the tropical curve are:

$$(0,0),\quad (-2,-4),\quad (-6,-8)$$



The Newton subdivision of the tropical curve is: