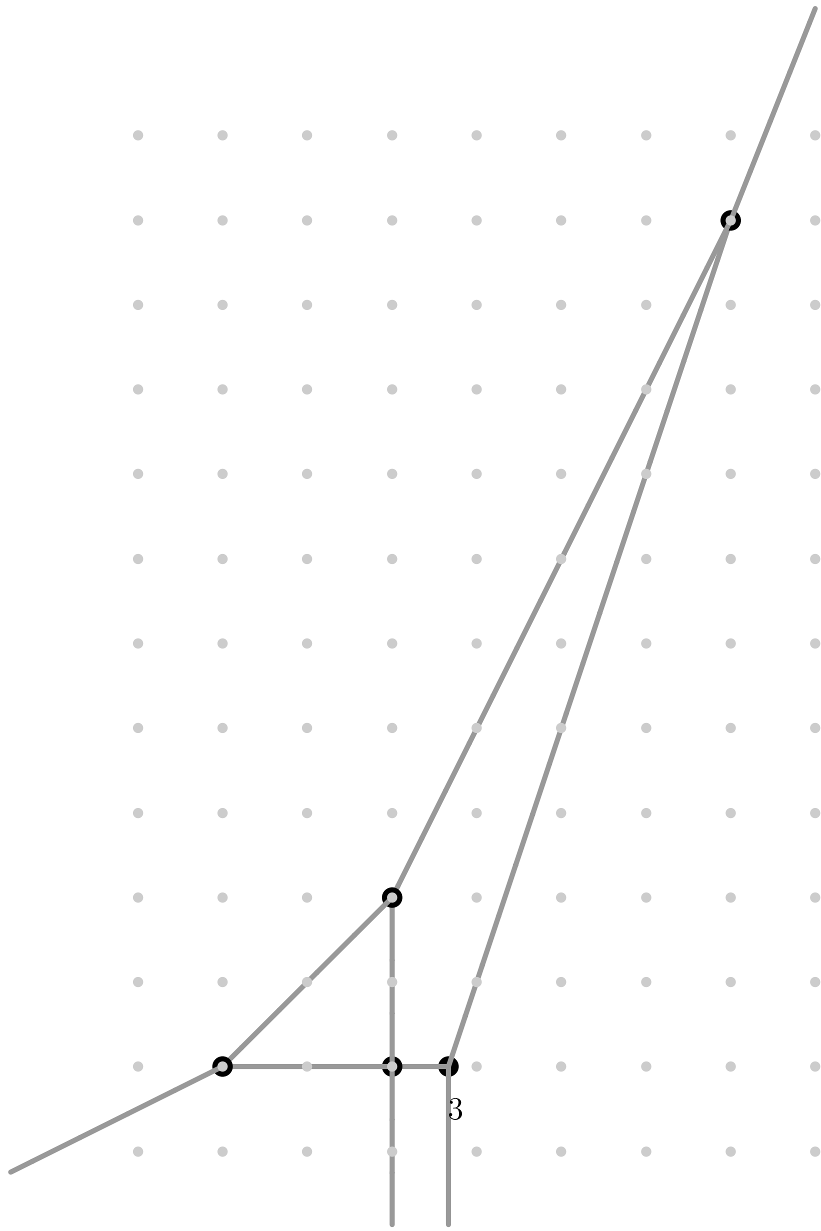
The Tropicalisation of

$$f = -x^5+(32\cdot t^4+8\cdot t^5+16\cdot t^7+2\cdot t^8-2\cdot t^9+2\cdot t^{10}+7\cdot t^{12}+2\cdot t^{13}+2\cdot t^{15}+t^{20})\cdot x^4+(-256\cdot t^8-130\cdot t^9+16\cdot t^{10}-252\cdot t^{11}-96\cdot t^{12}+72\cdot t^{13}-80\cdot t^{14}-18\cdot t^{15}-64\cdot t^{16}-34\cdot t^{17}+7\cdot t^{18}-74\cdot t^{19}-14\cdot t^{20}+18\cdot t^{21}-16\cdot t^{22}-2\cdot t^{23}-3\cdot t^{24}+t^{26}-6\cdot t^{27}+2\cdot t^{29}-t^{30}+t^{32})\cdot x^3+(-2-2\cdot t^2)\cdot x^2y+(32\cdot t^{10}+8\cdot t^{11}+65\cdot t^{12}+96\cdot t^{13}-204\cdot t^{14}+42\cdot t^{15}+87\cdot t^{16}-672\cdot t^{17}-193\cdot t^{18}+8\cdot t^{19}-778\cdot t^{20}-270\cdot t^{21}-142\cdot t^{22}-438\cdot t^{23}-120\cdot t^{24}-342\cdot t^{25}-178\cdot t^{26}-22\cdot t^{27}-331\cdot t^{28}-76\cdot t^{29}-17\cdot t^{30}-140\cdot t^{31}-20\cdot t^{32}-38\cdot t^{33}-26\cdot t^{34}-2\cdot t^{35}-32\cdot t^{36}-2\cdot t^{37}-10\cdot t^{39}-t^{42})\cdot x^2+(32\cdot t^4+8\cdot t^5+32\cdot t^6+24\cdot t^7+2\cdot t^8+16\cdot t^9+4\cdot t^{10}+10\cdot t^{12}+8\cdot t^{14}+2\cdot t^{15}+2\cdot t^{17})\cdot xy+y^2+(-256\cdot t^{14}-128\cdot t^{15}-528\cdot t^{16}-1024\cdot t^{17}-640\cdot t^{18}-1704\cdot t^{19}-1584\cdot t^{20}-1192\cdot t^{21}-2241\cdot t^{22}-1224\cdot t^{23}-1332\cdot t^{24}-1698\cdot t^{25}-662\cdot t^{26}-1248\cdot t^{27}-909\cdot t^{28}-502\cdot t^{29}-917\cdot t^{30}-342\cdot t^{31}-402\cdot t^{32}-416\cdot t^{33}-88\cdot t^{34}-228\cdot t^{35}-110\cdot t^{36}-46\cdot t^{37}-94\cdot t^{38}-16\cdot t^{39}-33\cdot t^{40}-22\cdot t^{41}-t^{42}-10\cdot t^{43}-2\cdot t^{44}-t^{46})\cdot x$$

The vertices of the tropical curve are:

$$(-10/3,-10),\quad (0,0),\quad (-4,-10),\quad (-4,-8),\quad (-6,-10)$$



The Newton subdivision of the tropical curve is: