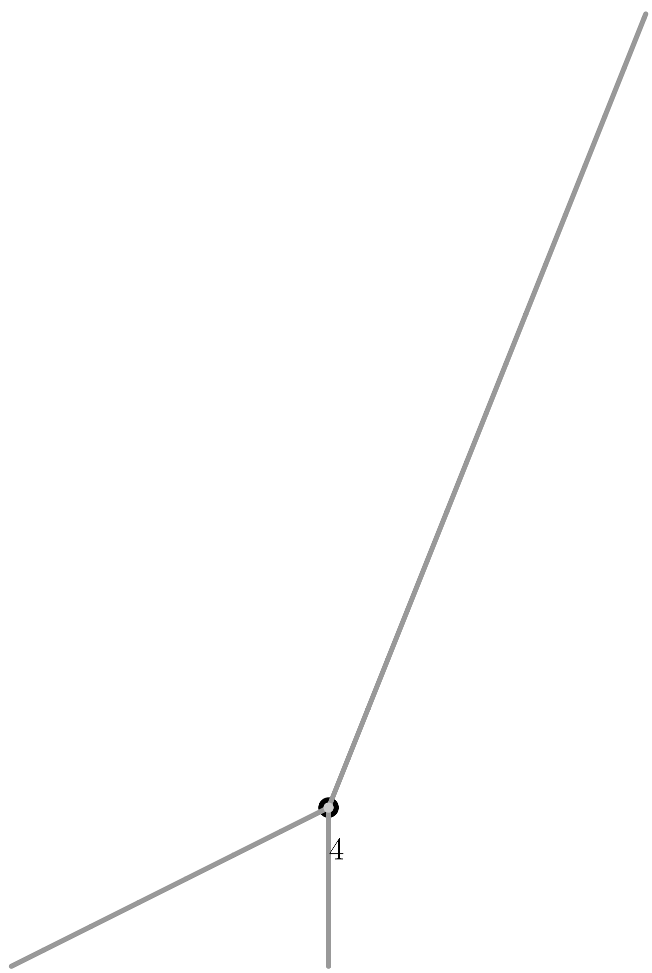
The Tropicalisation of

$$f=-x^5+(-118\cdot t^{20}+2\cdot t^{22}+t^{24}+6\cdot t^{28}+8\cdot t^{29}+t^{36}+t^{38})\cdot x^4+(3575\cdot t^{40}+238\cdot t^{42}+119\cdot t^{44}+762\cdot t^{48}+1072\cdot t^{49}-12\cdot t^{50}-16\cdot t^{51}-6\cdot t^{52}-8\cdot t^{53}+127\cdot t^{56}-48\cdot t^{57}+132\cdot t^{58}-3\cdot t^{60}-t^{62}-8\cdot t^{65}-6\cdot t^{66}-t^{74})\cdot x^3+(-24192\cdot t^{60}-6912\cdot t^{62}-3456\cdot t^{64}-14592\cdot t^{68}-11448\cdot t^{69}-1536\cdot t^{70}-2160\cdot t^{71}-768\cdot t^{72}-1080\cdot t^{73}-2432\cdot t^{76}-6864\cdot t^{77}-1687\cdot t^{78}+96\cdot t^{79}-398\cdot t^{80}+48\cdot t^{81}-135\cdot t^{82}-1144\cdot t^{85}-858\cdot t^{86}+16\cdot t^{87}+12\cdot t^{88}+8\cdot t^{89}+6\cdot t^{90}-143\cdot t^{94}+2\cdot t^{96}+t^{98})\cdot x^2+y^2+(20736\cdot t^{80}+41472\cdot t^{82}+20736\cdot t^{84}+13824\cdot t^{88}+10368\cdot t^{89}+27648\cdot t^{90}+20736\cdot t^{91}+13824\cdot t^{92}+10368\cdot t^{93}+2304\cdot t^{96}+6912\cdot t^{97}+5904\cdot t^{98}+13824\cdot t^{99}+4896\cdot t^{100}+6912\cdot t^{101}+1296\cdot t^{102}+1152\cdot t^{105}+864\cdot t^{106}+2304\cdot t^{107}+1728\cdot t^{108}+1152\cdot t^{109}+864\cdot t^{110}+144\cdot t^{114}+288\cdot t^{116}+144\cdot t^{118})\cdot x$$

The vertices of the tropical curve are:

$$(-20,-50)$$



The Newton subdivision of the tropical curve is: