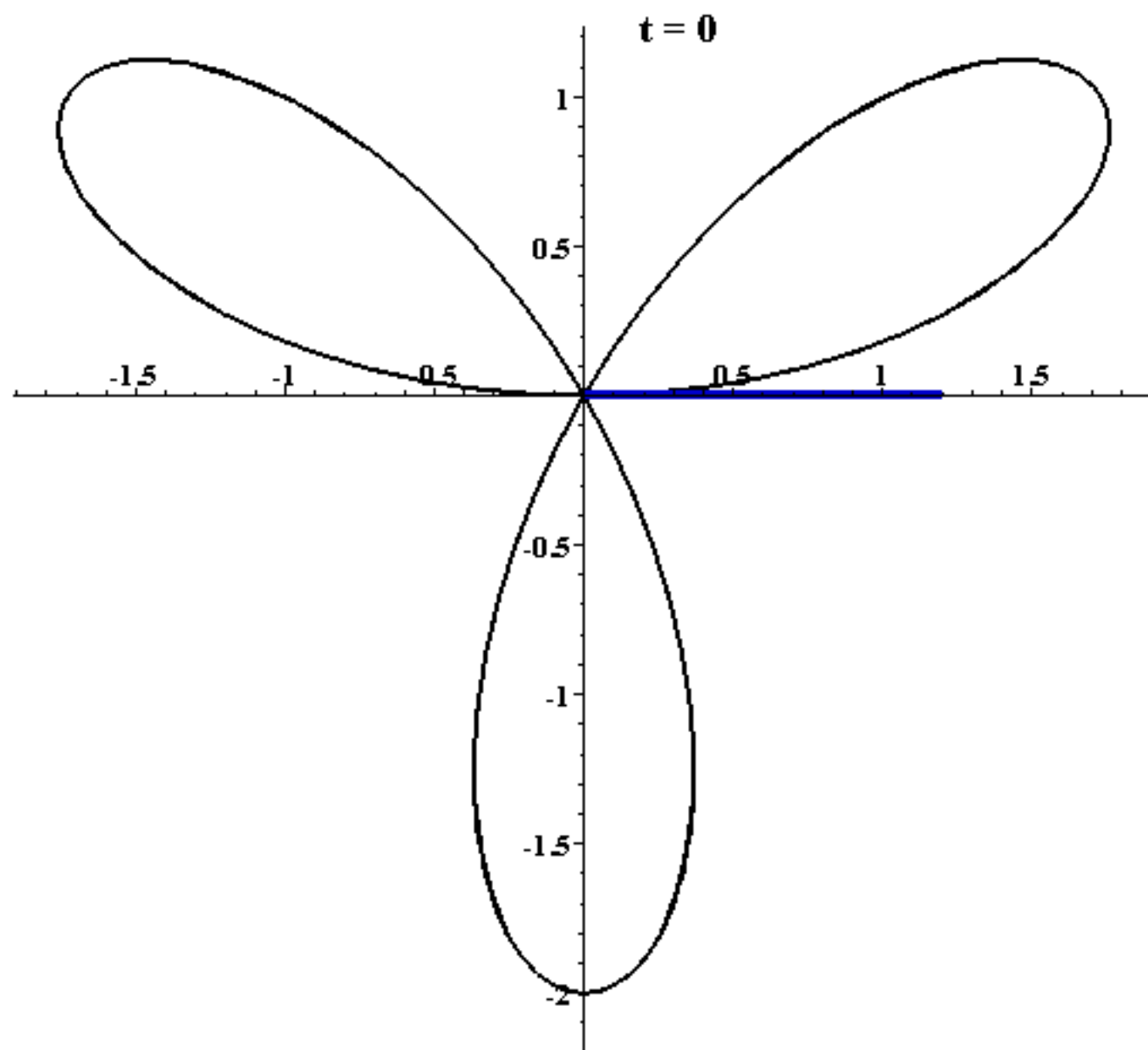
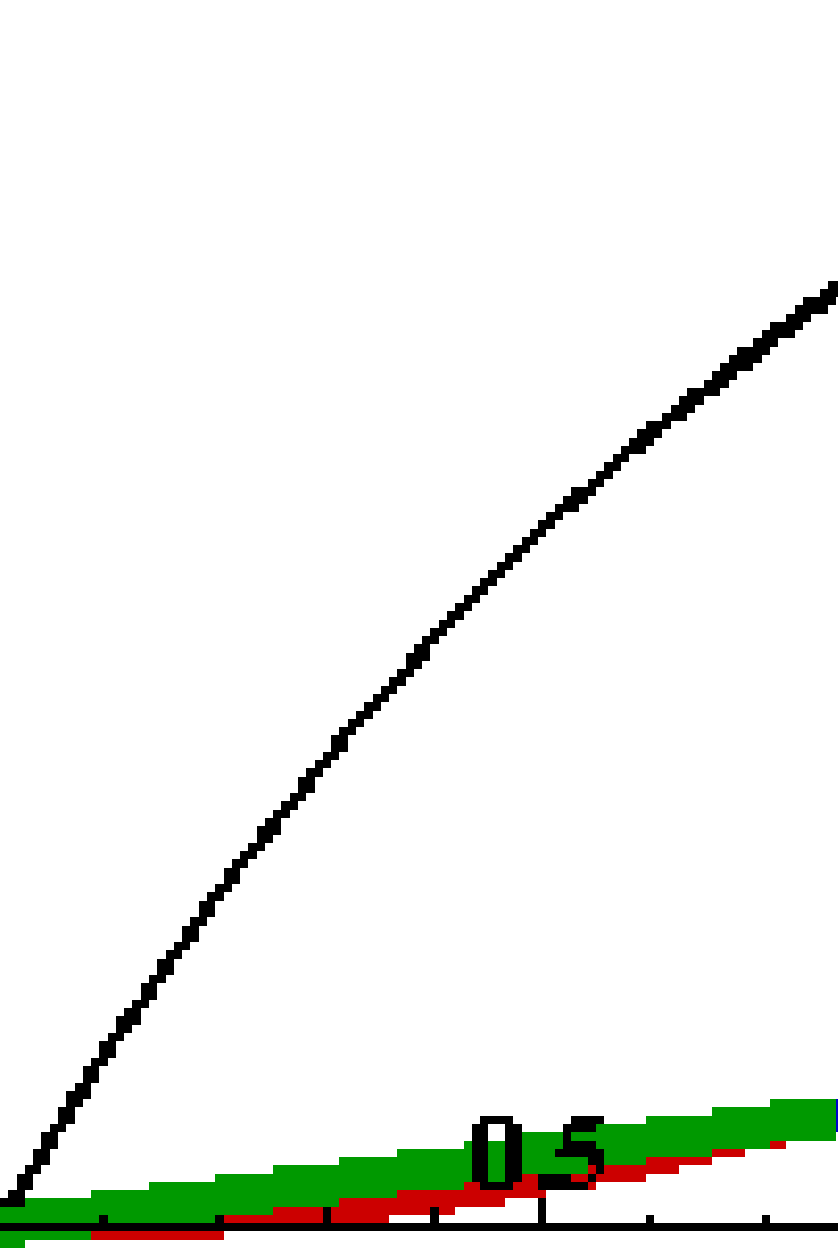
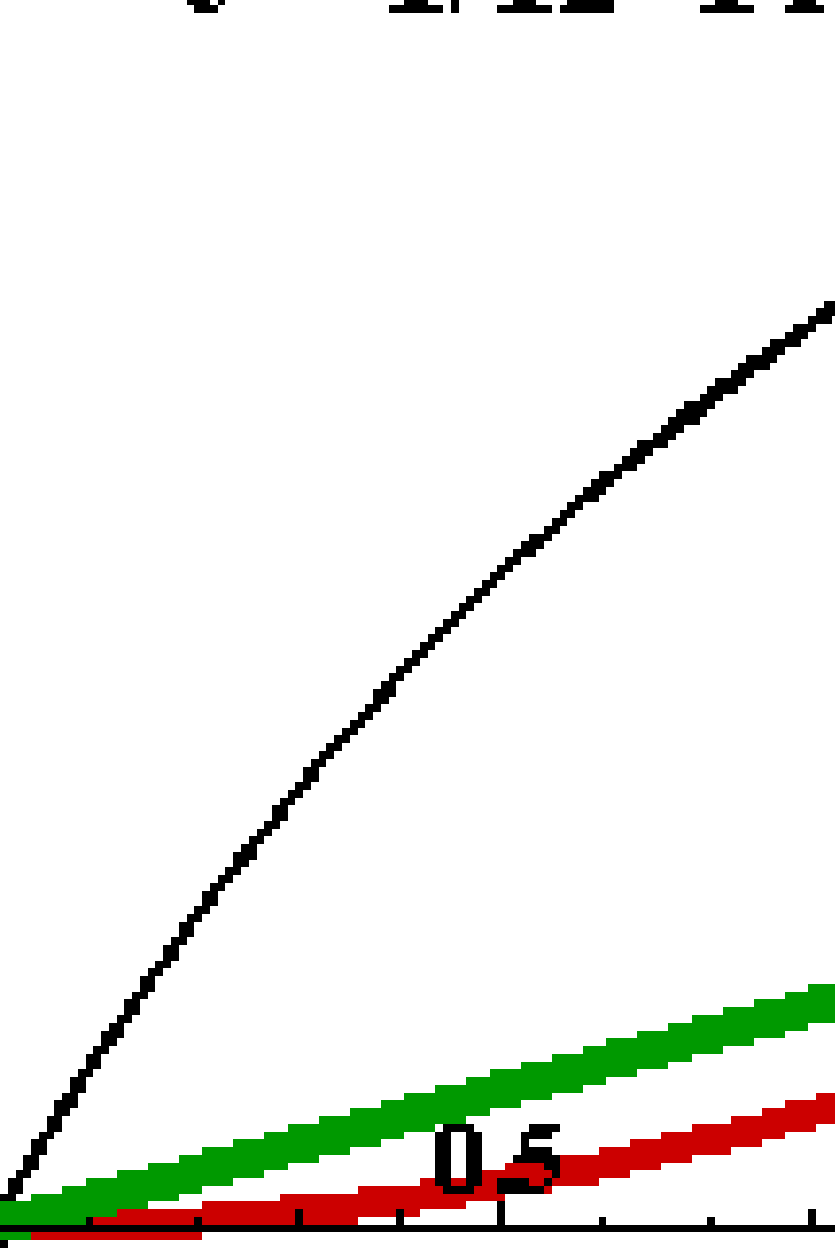


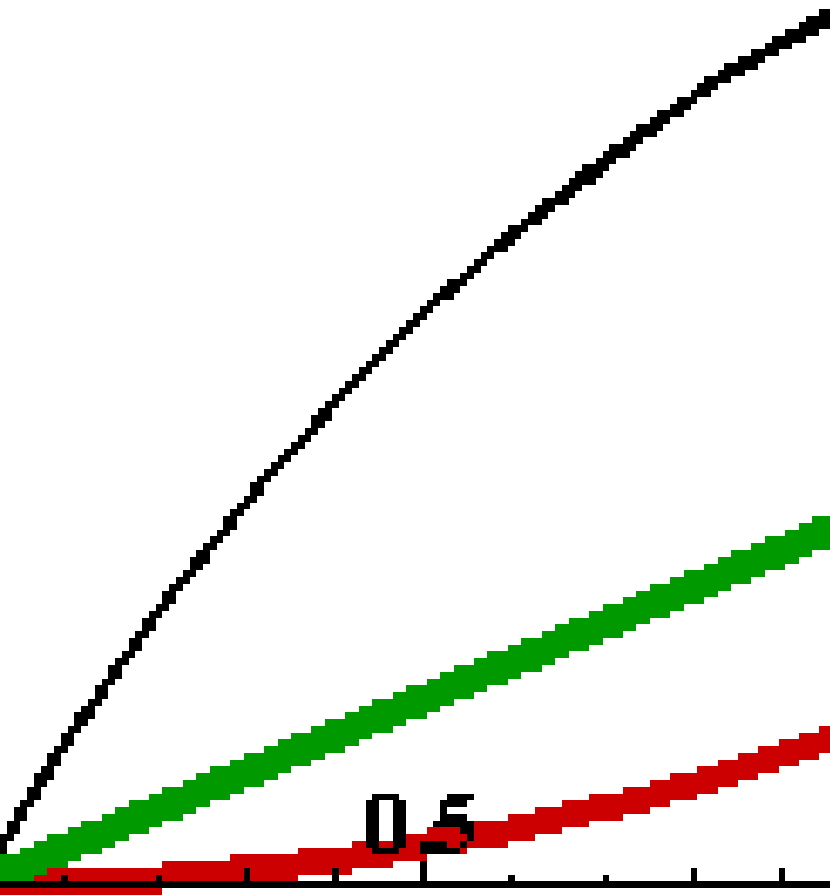
Rose of Three Petals: $t \rightarrow 2 \sin(3 t)$, on $(0 .. 2 \pi)$



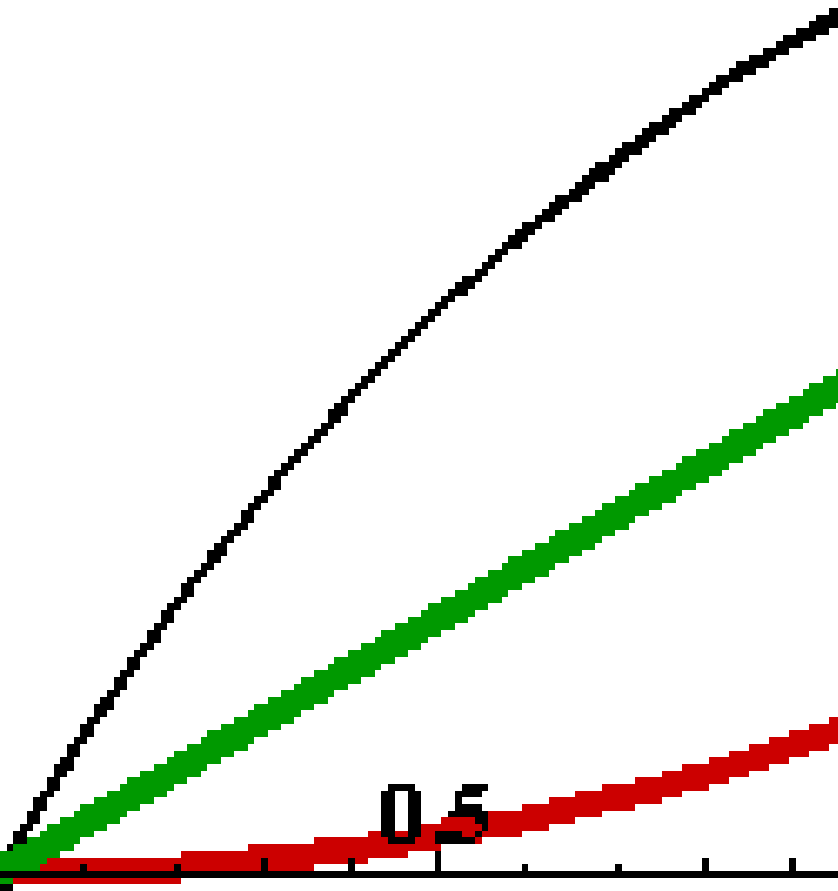




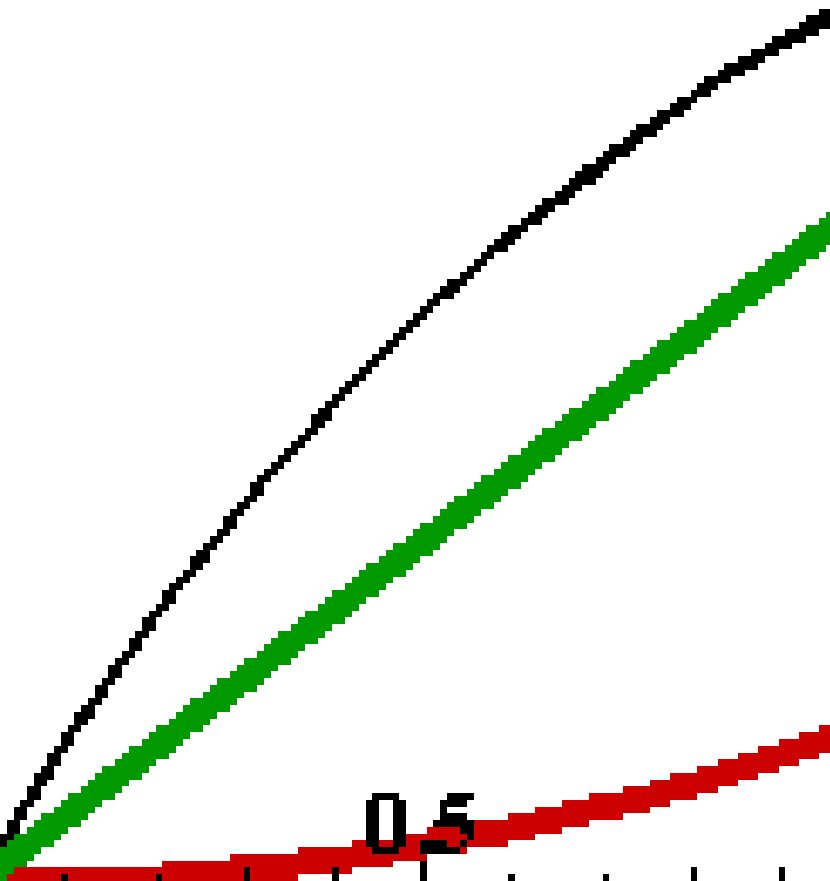
$$t = 1/8 * P_1$$

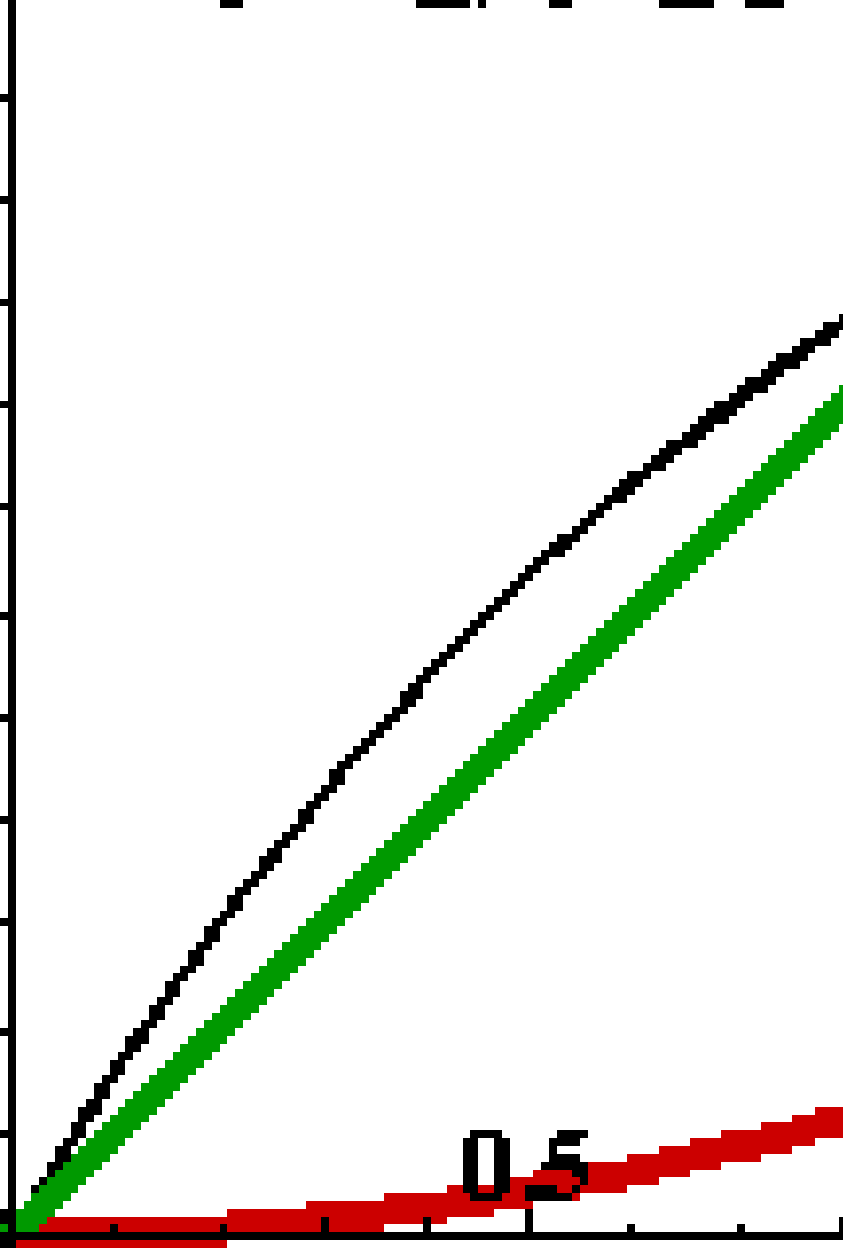


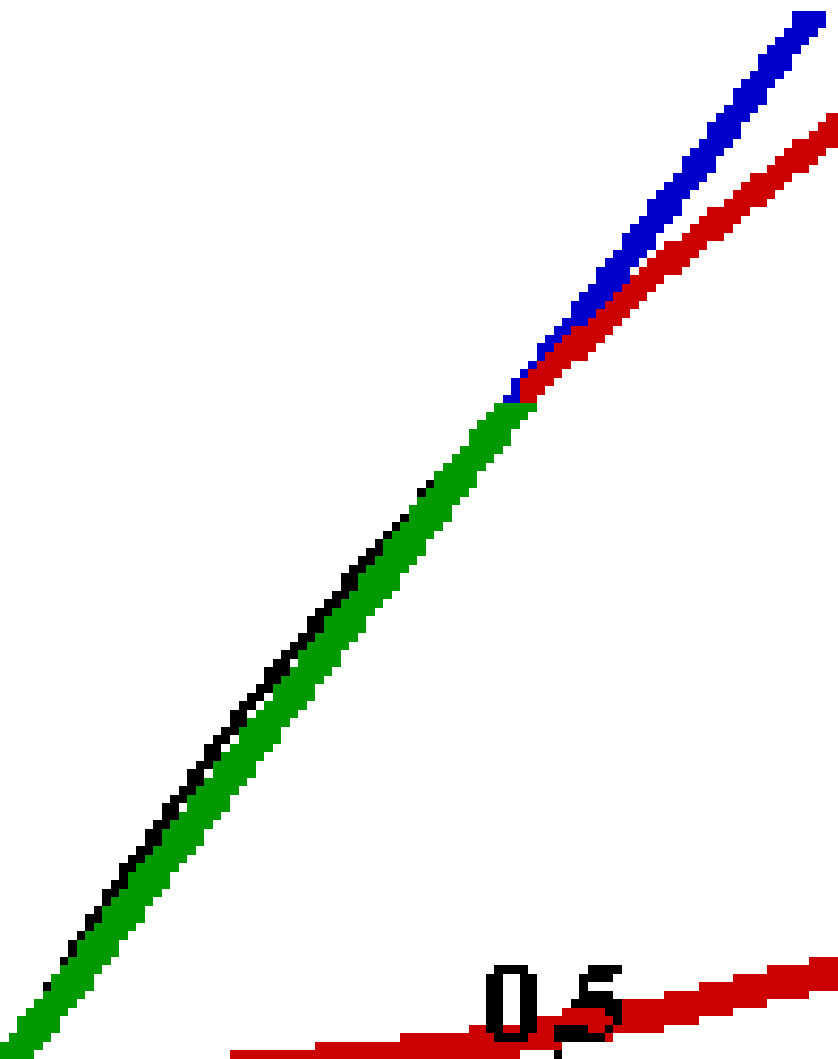
$$t = 1/6 * P_1$$



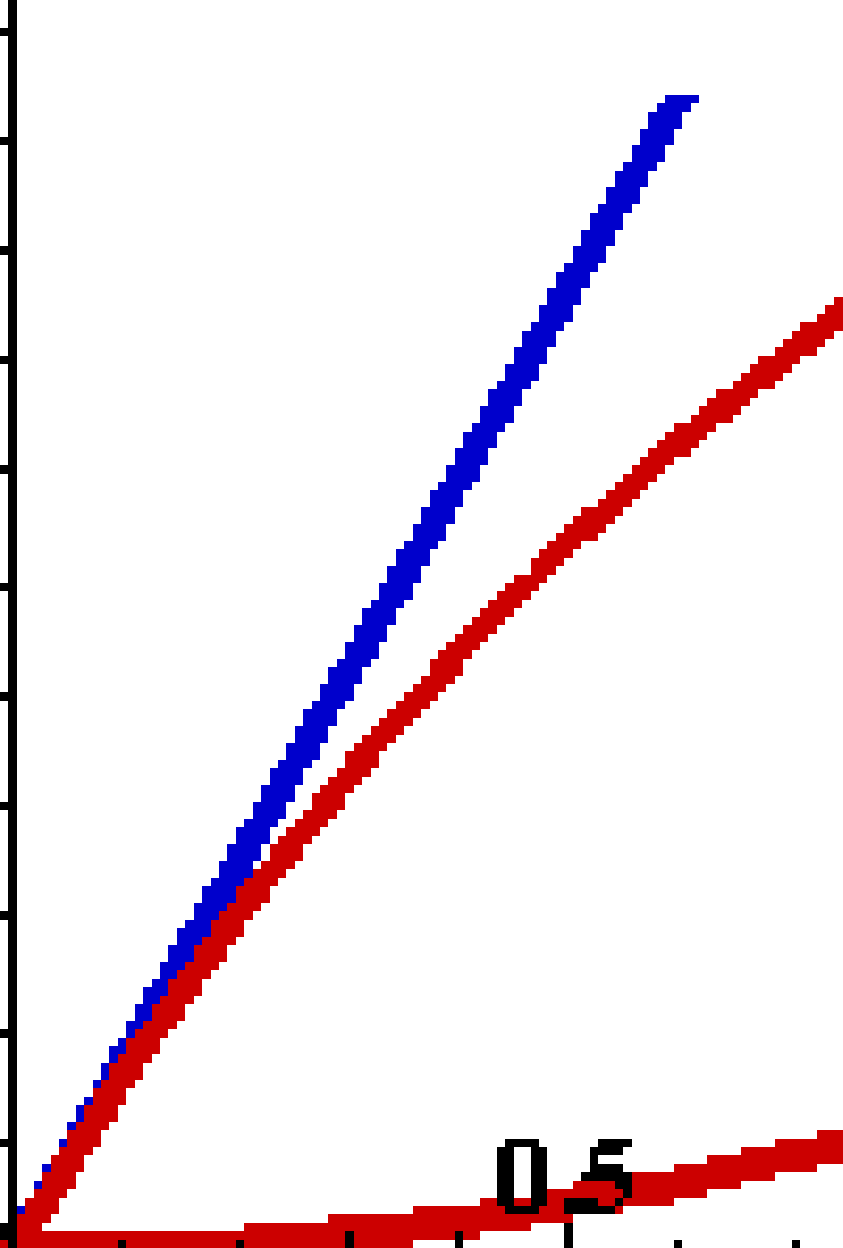
$$t = 5/24 * P_1$$

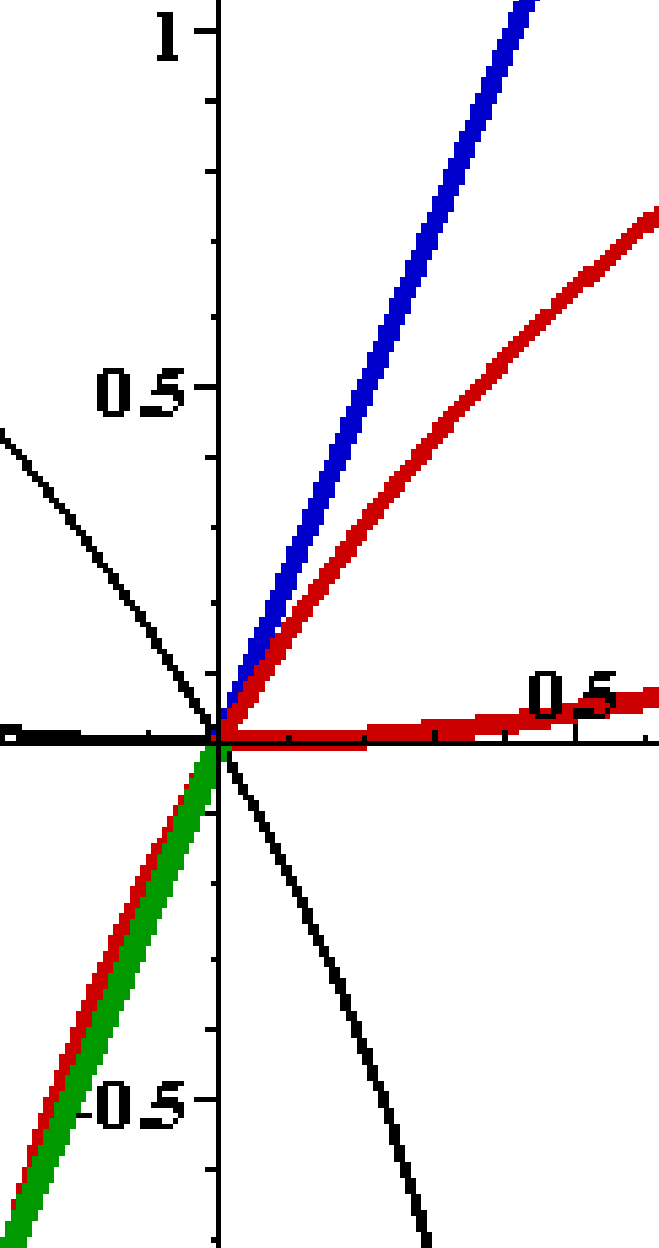


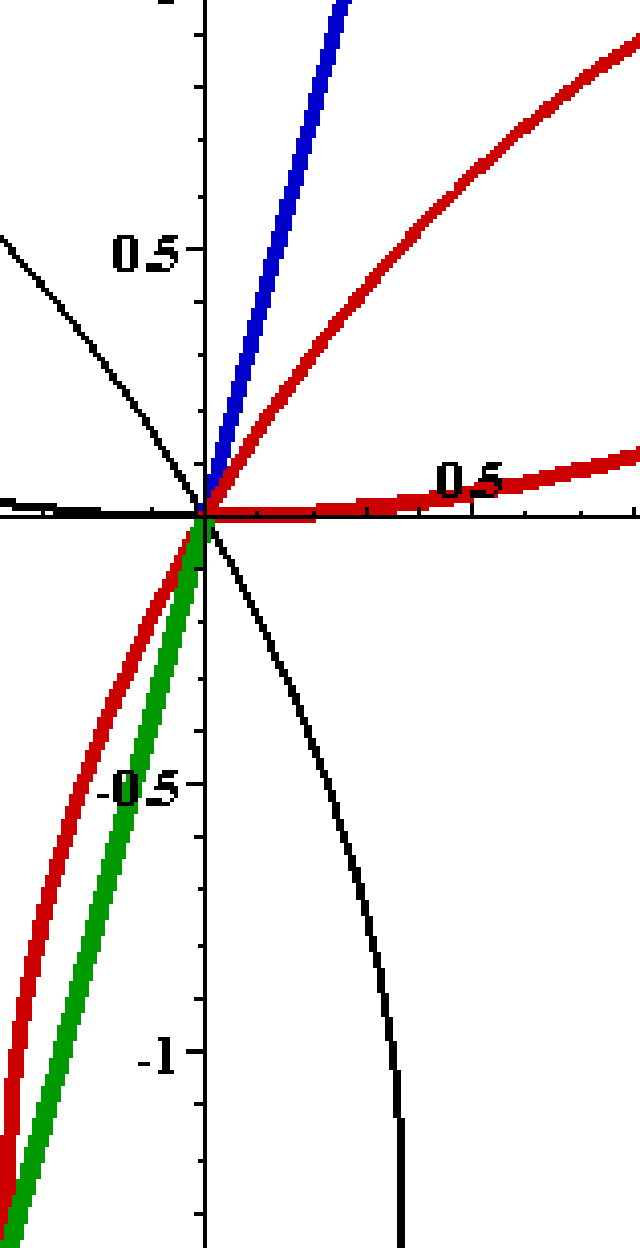


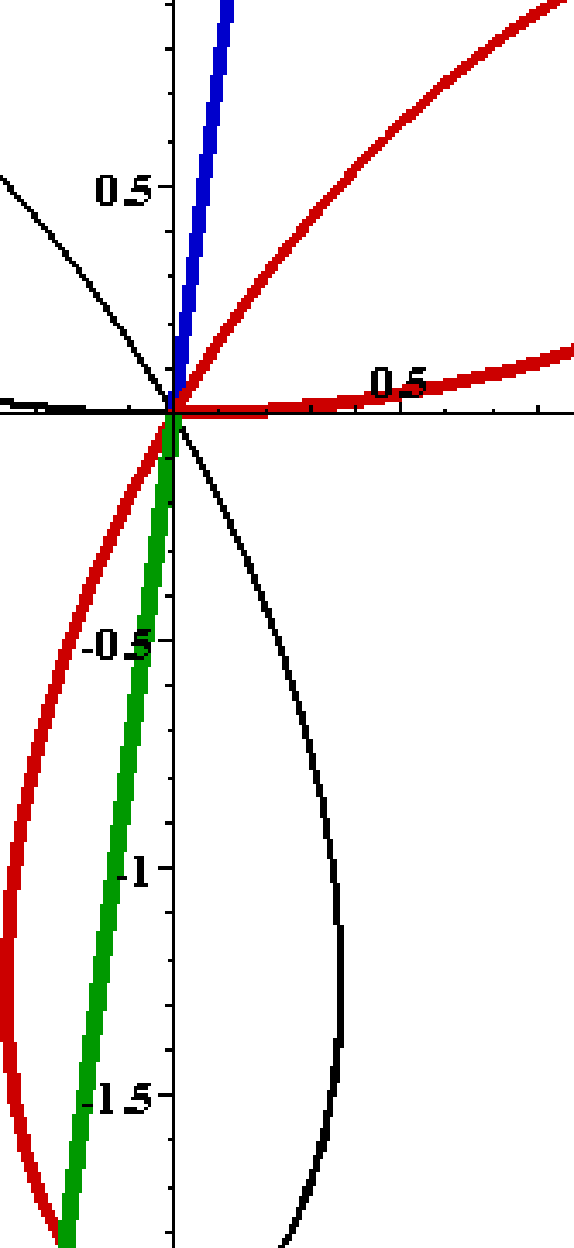


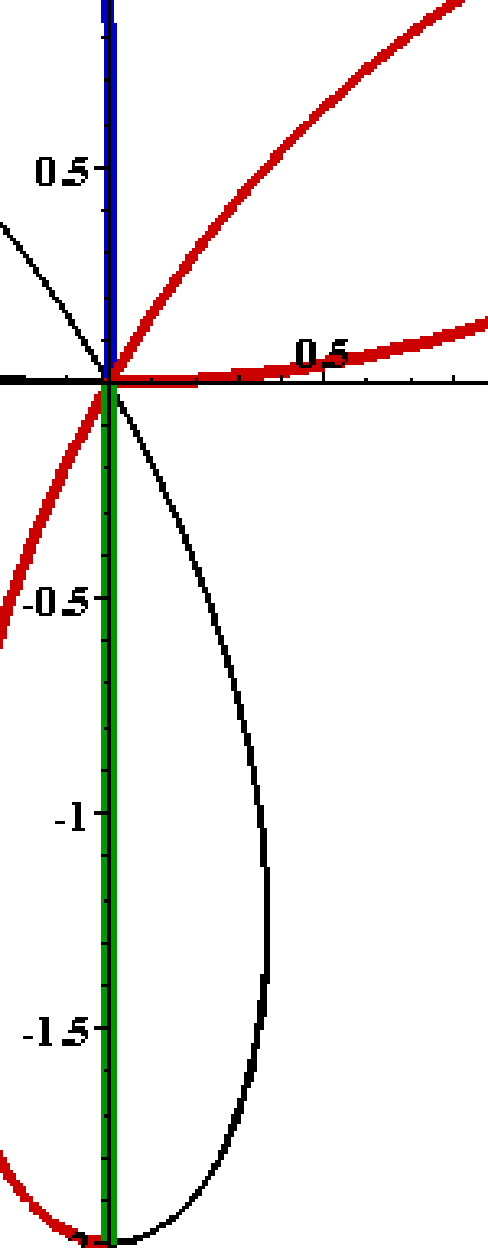
0.5

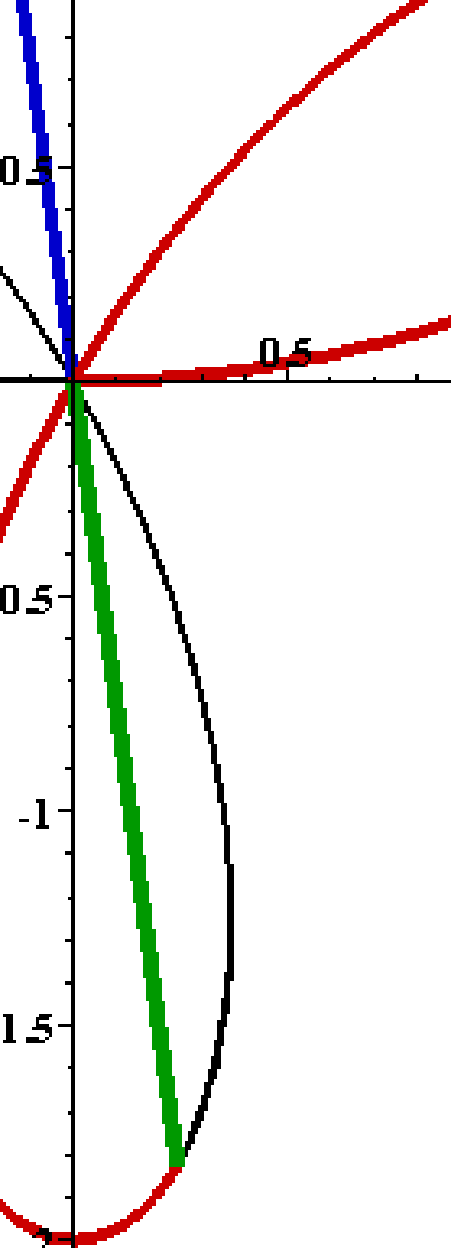


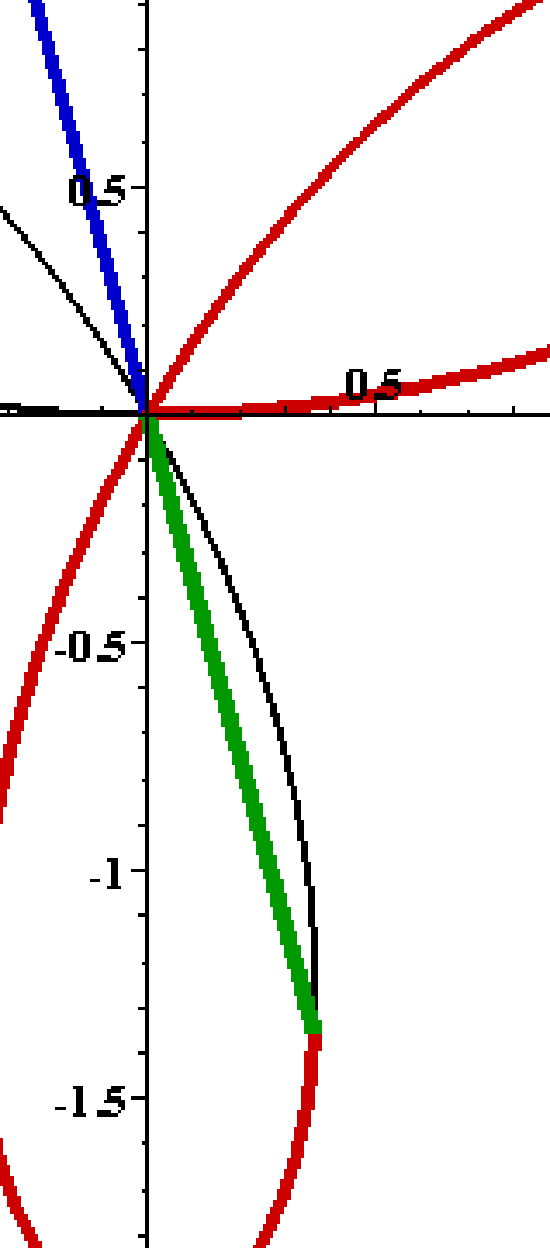


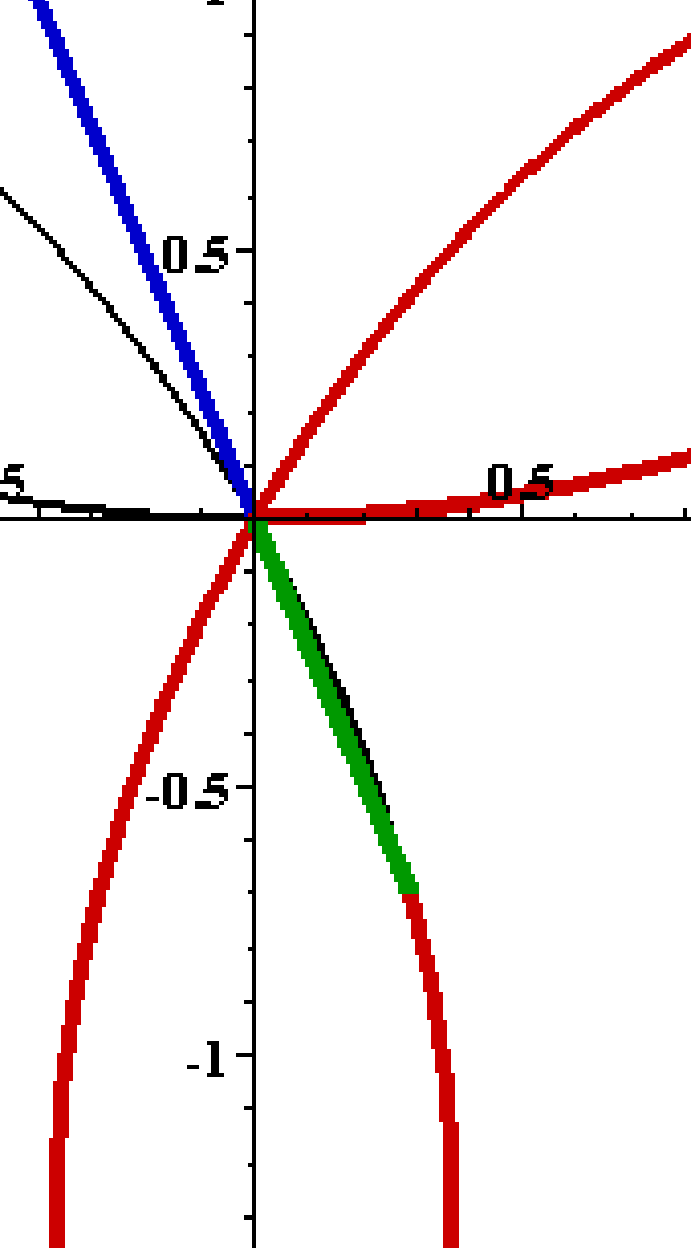


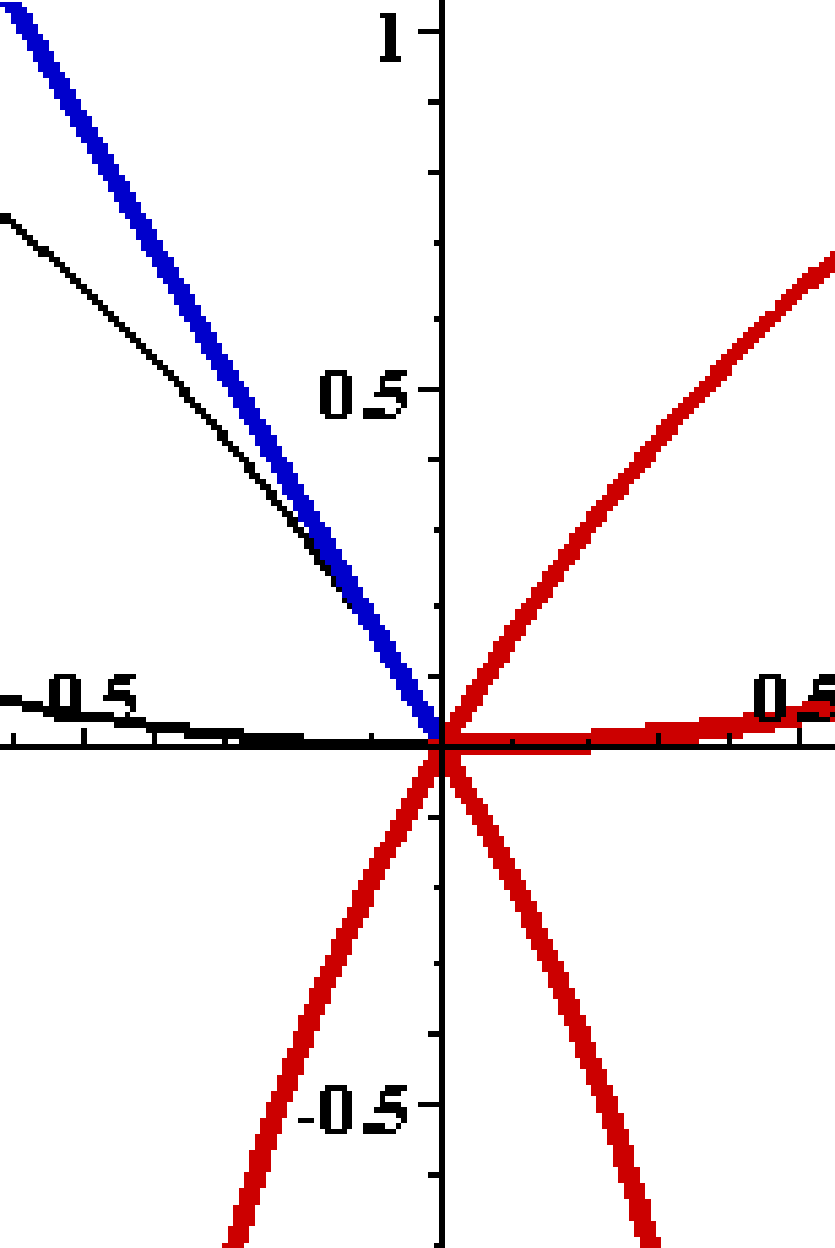


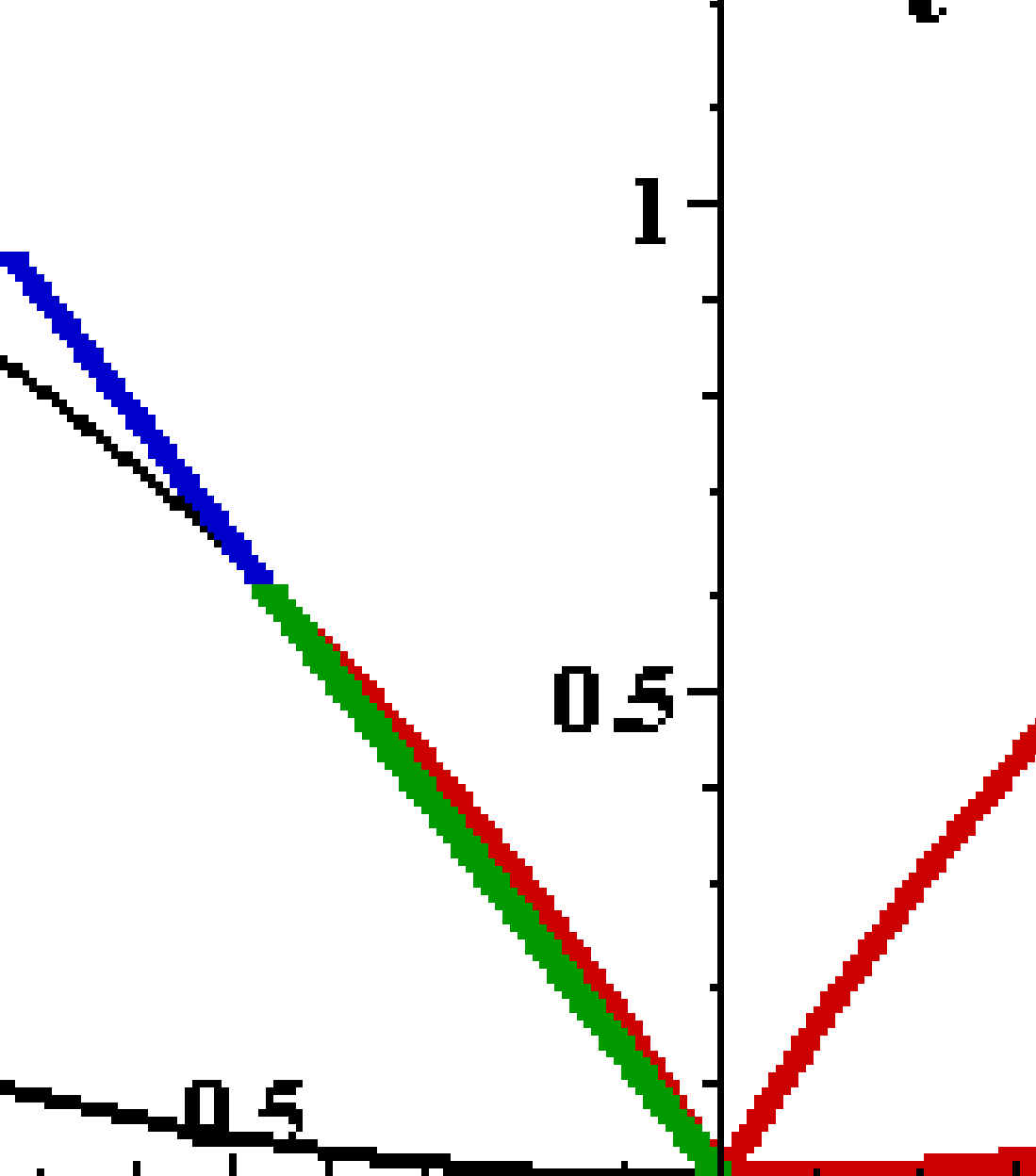


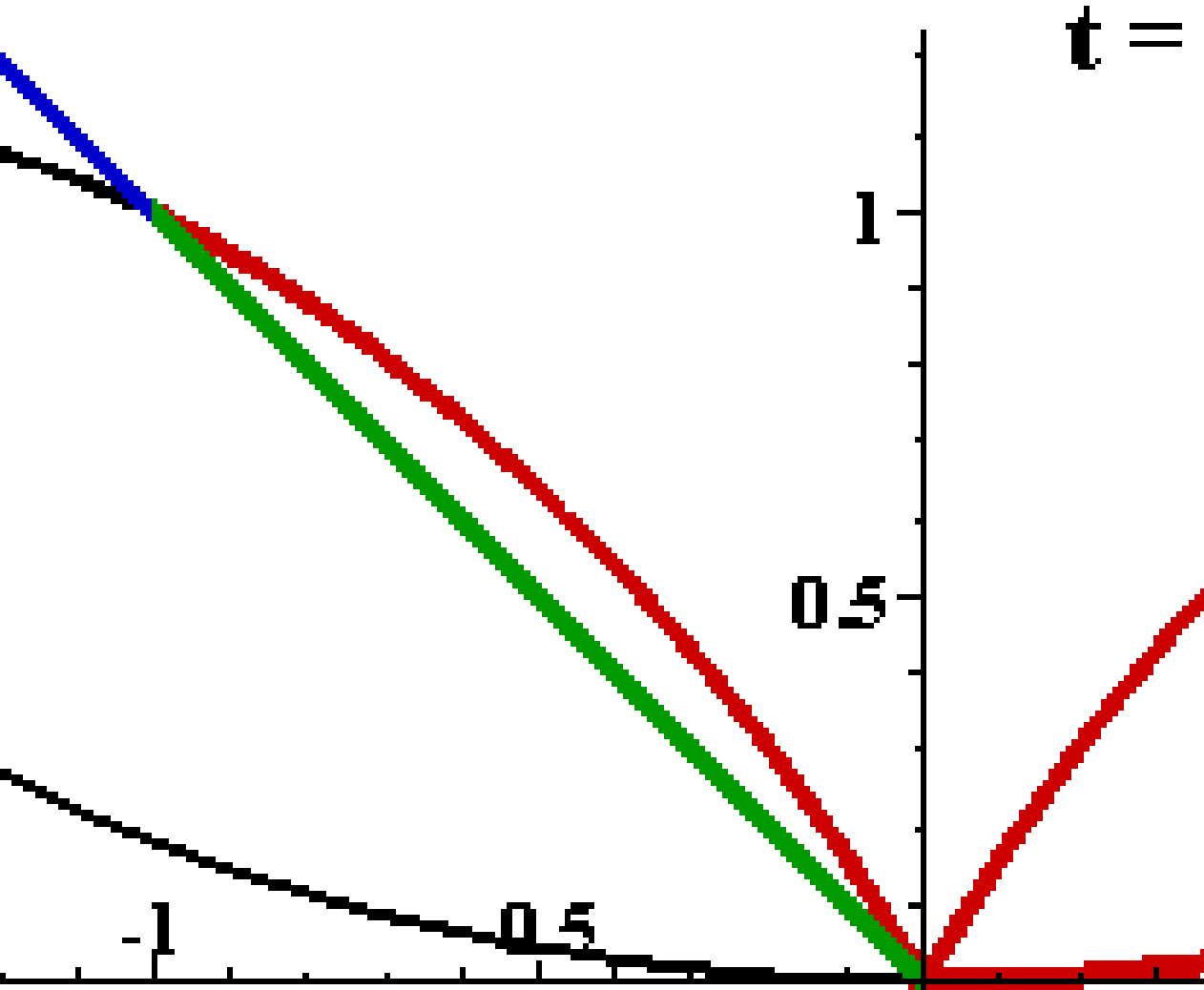


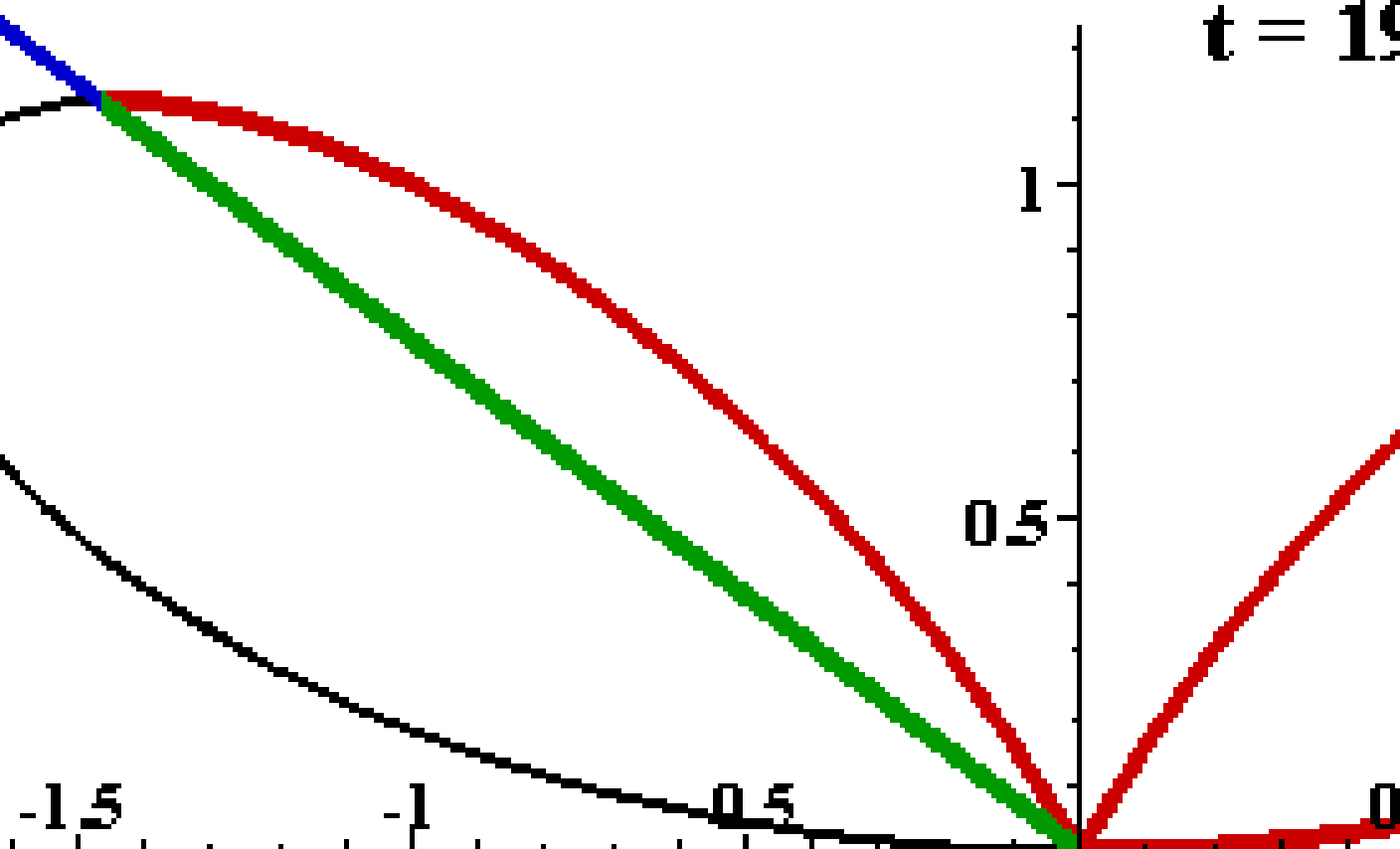




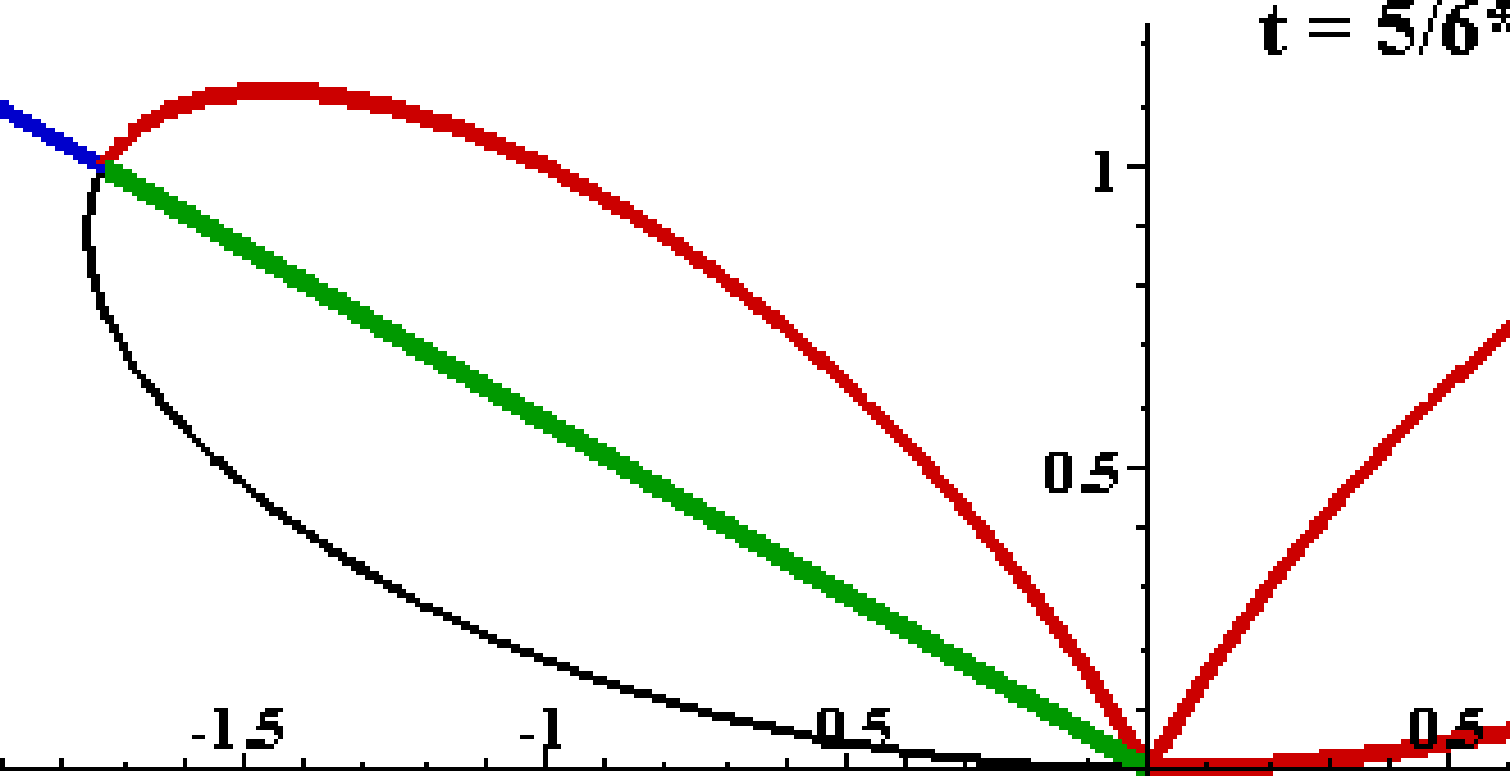


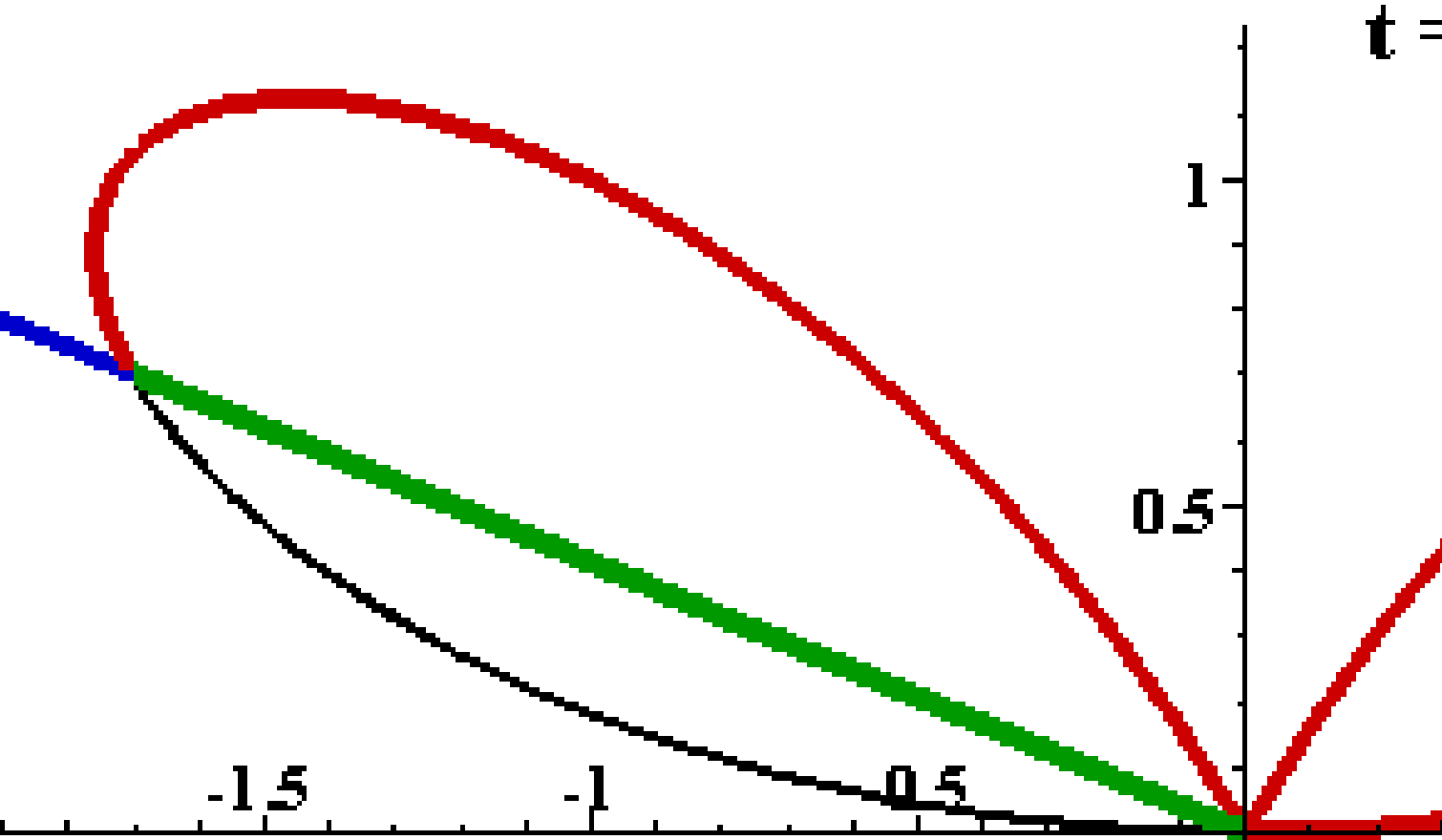




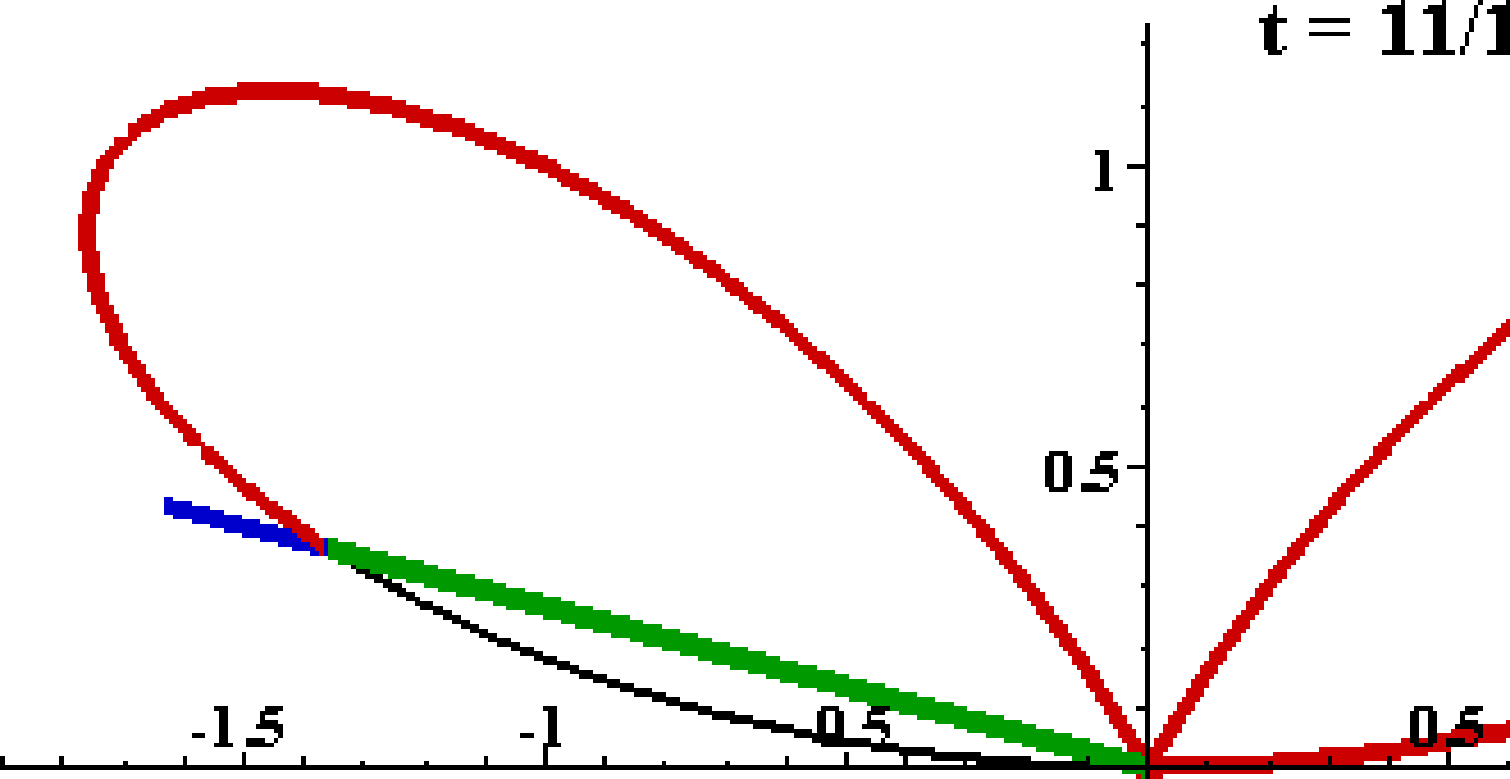


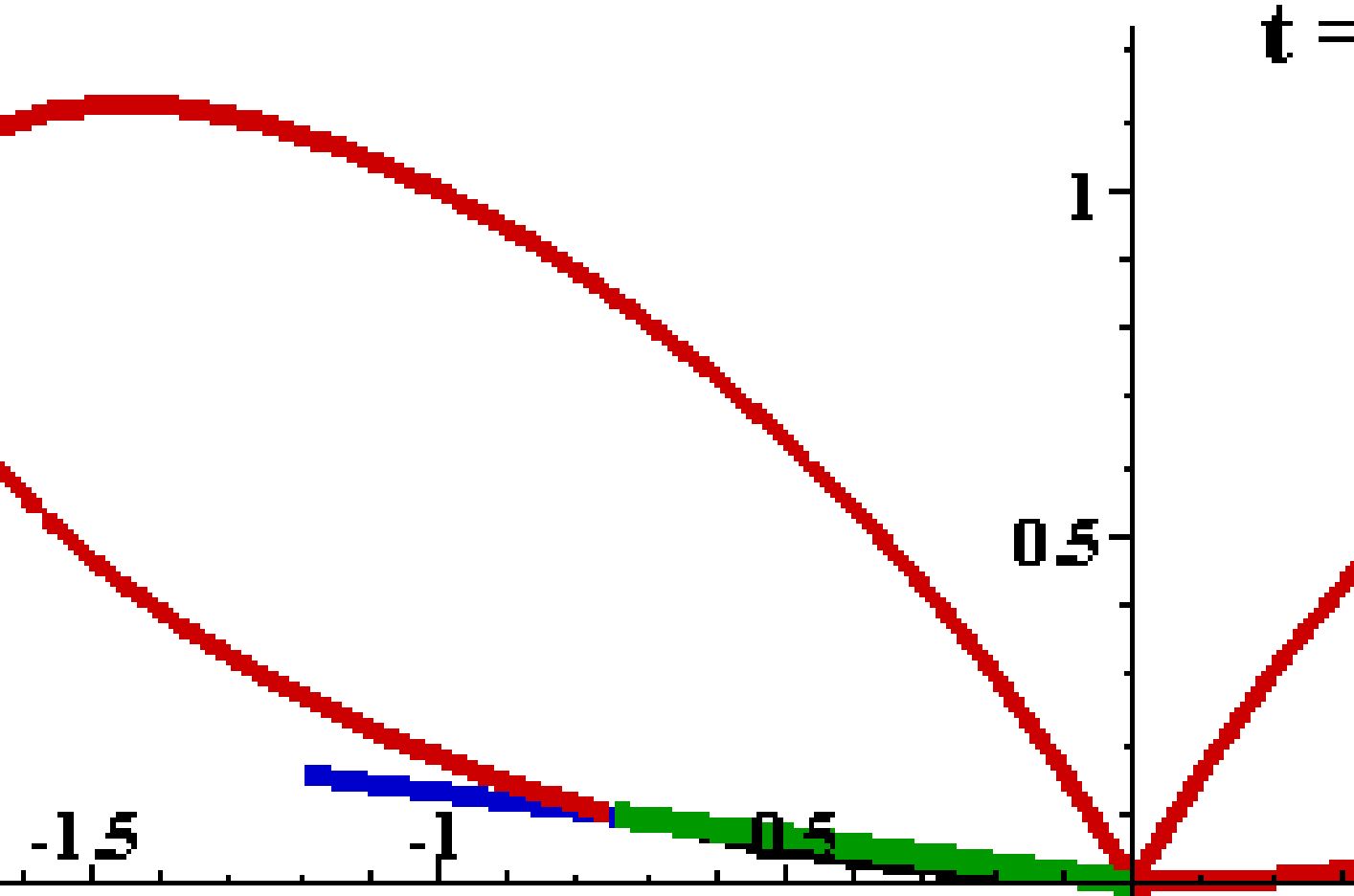
$t = 5/6^*$

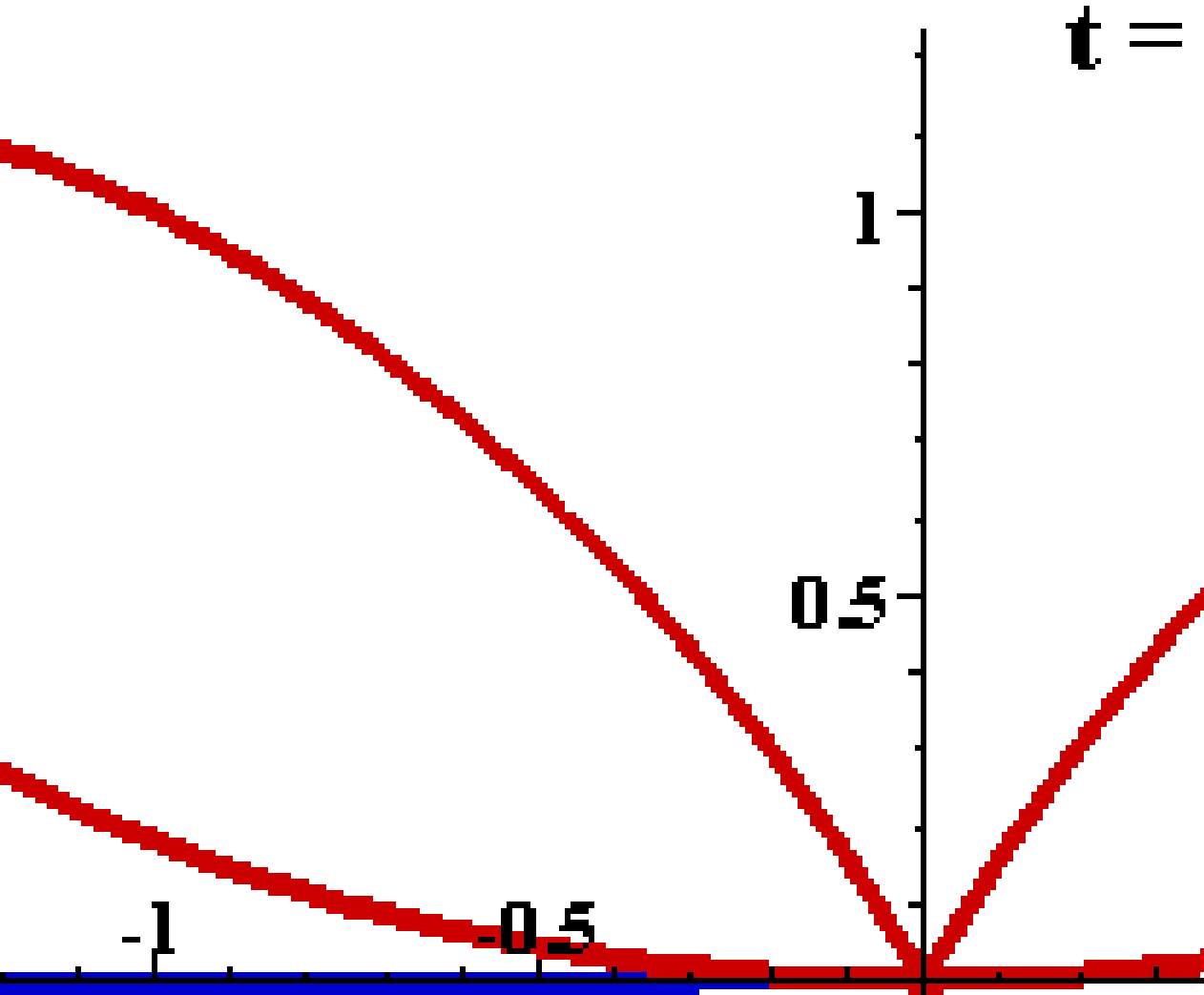


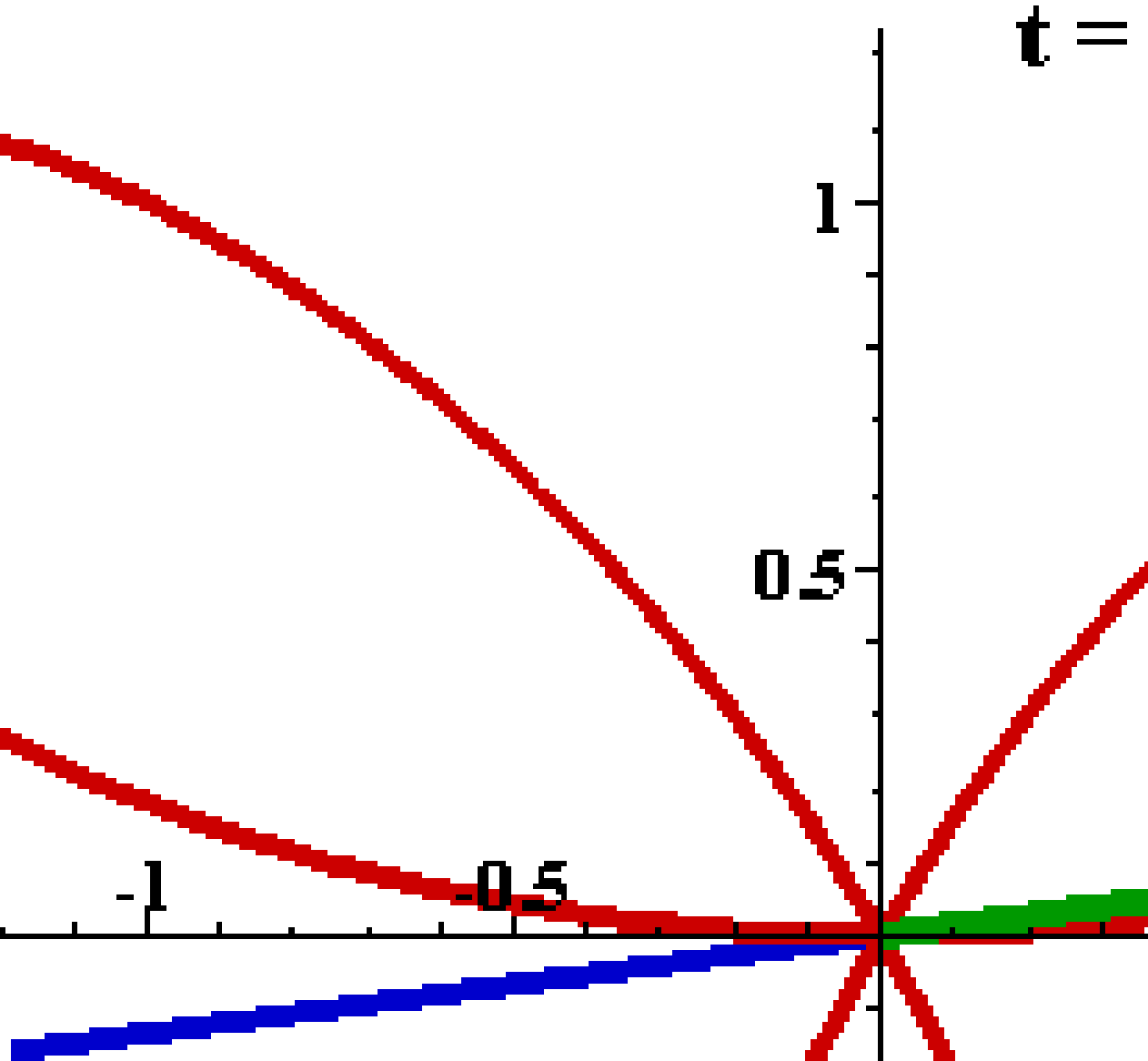


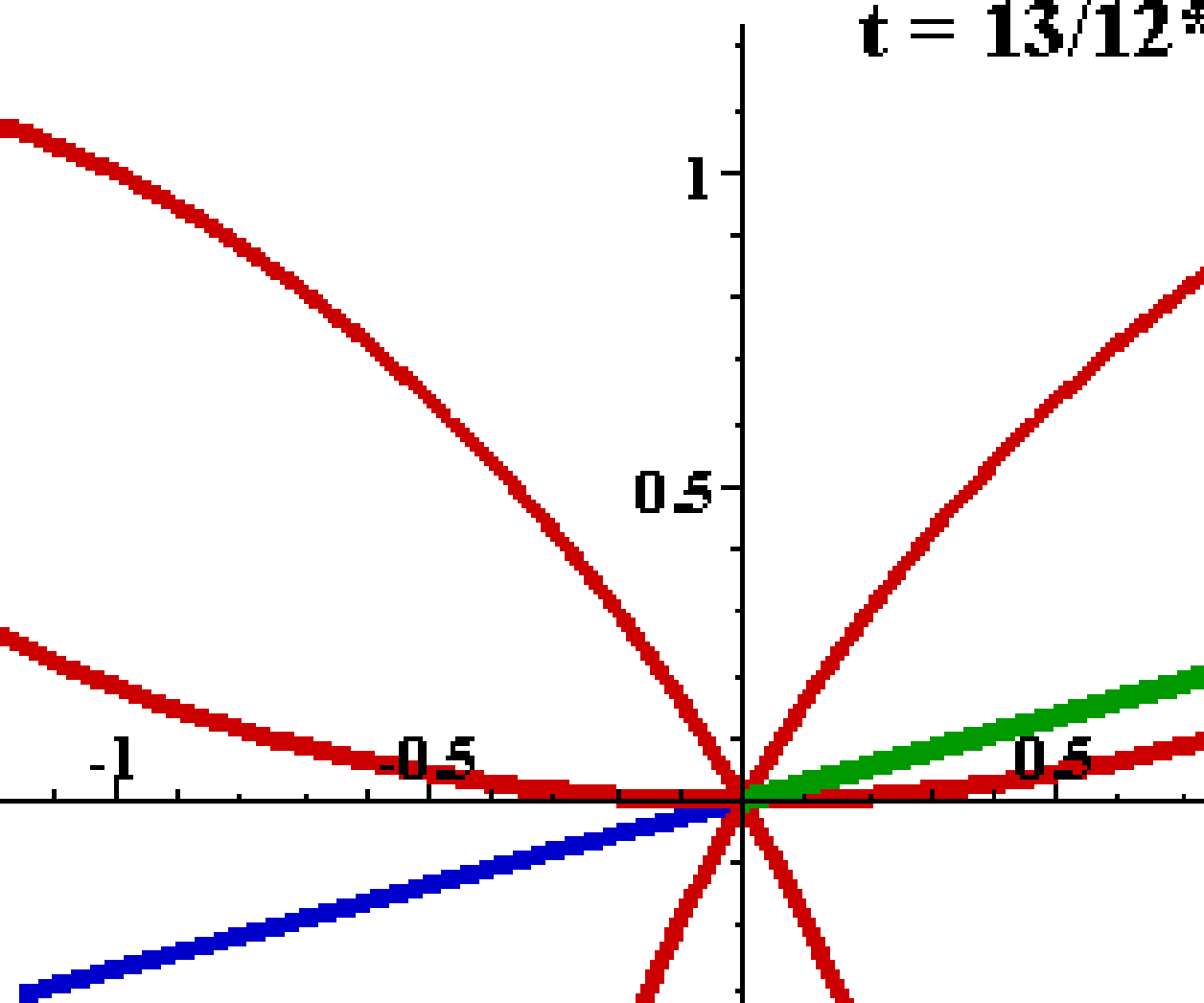
$t = 11/1$



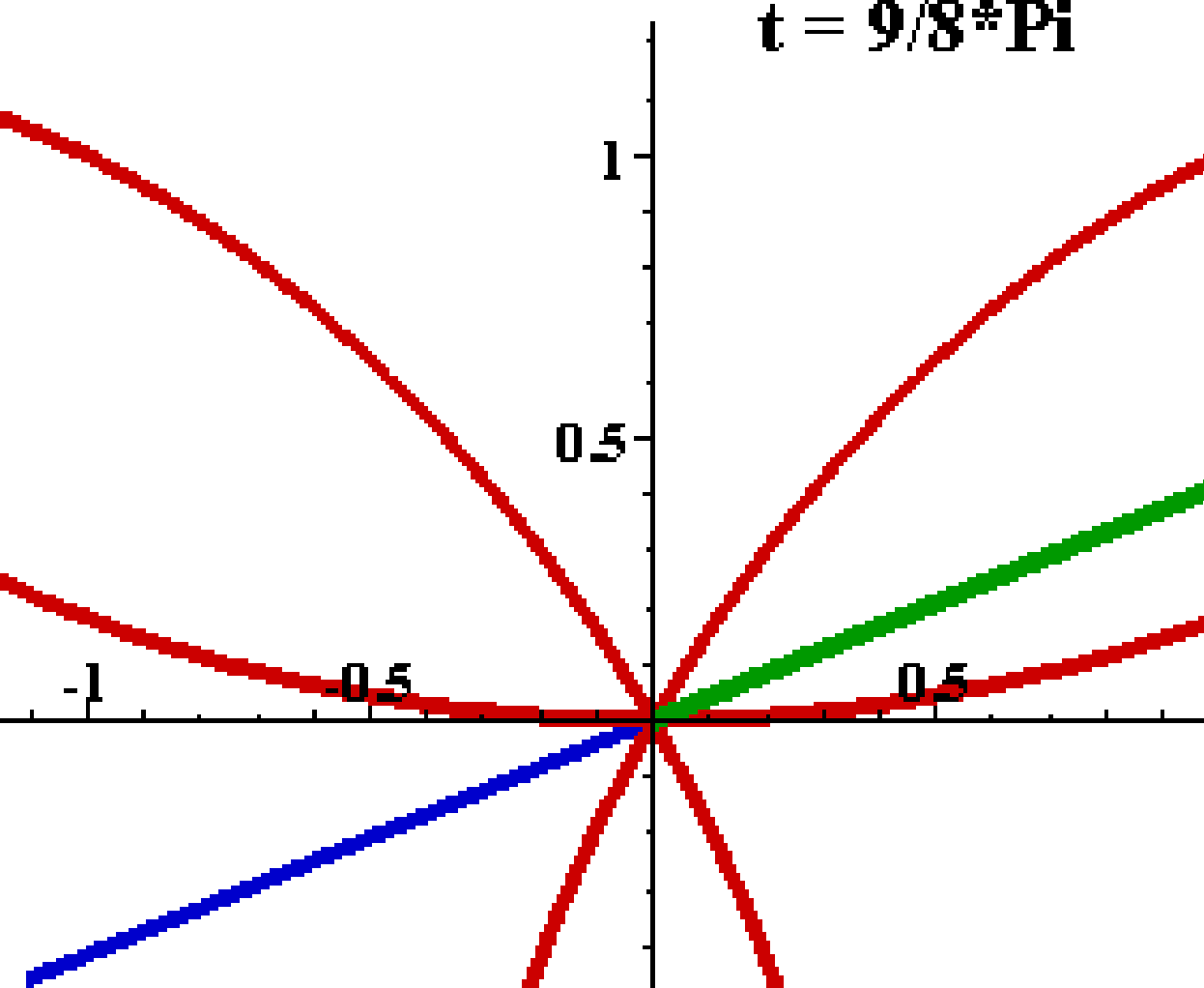




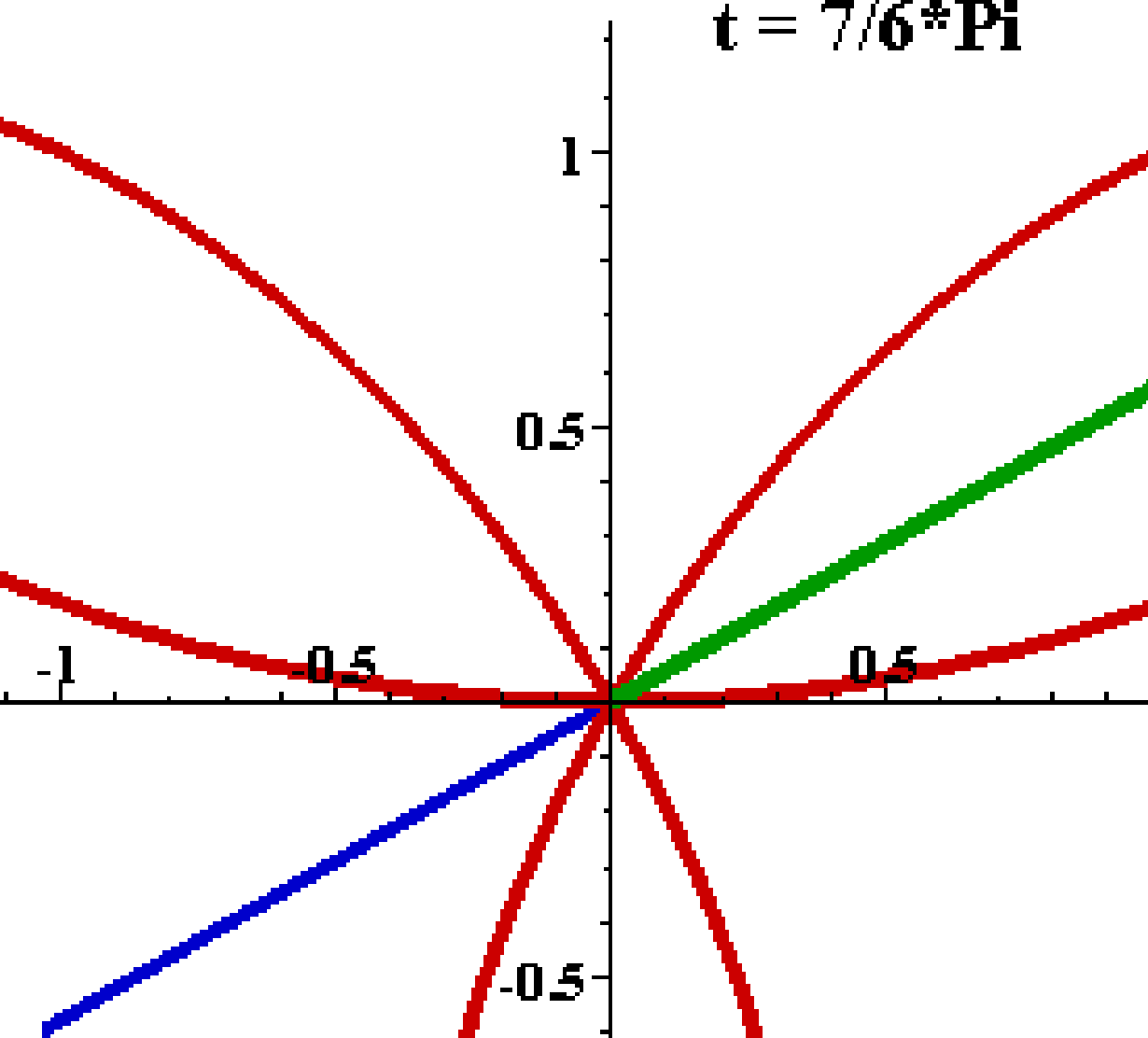




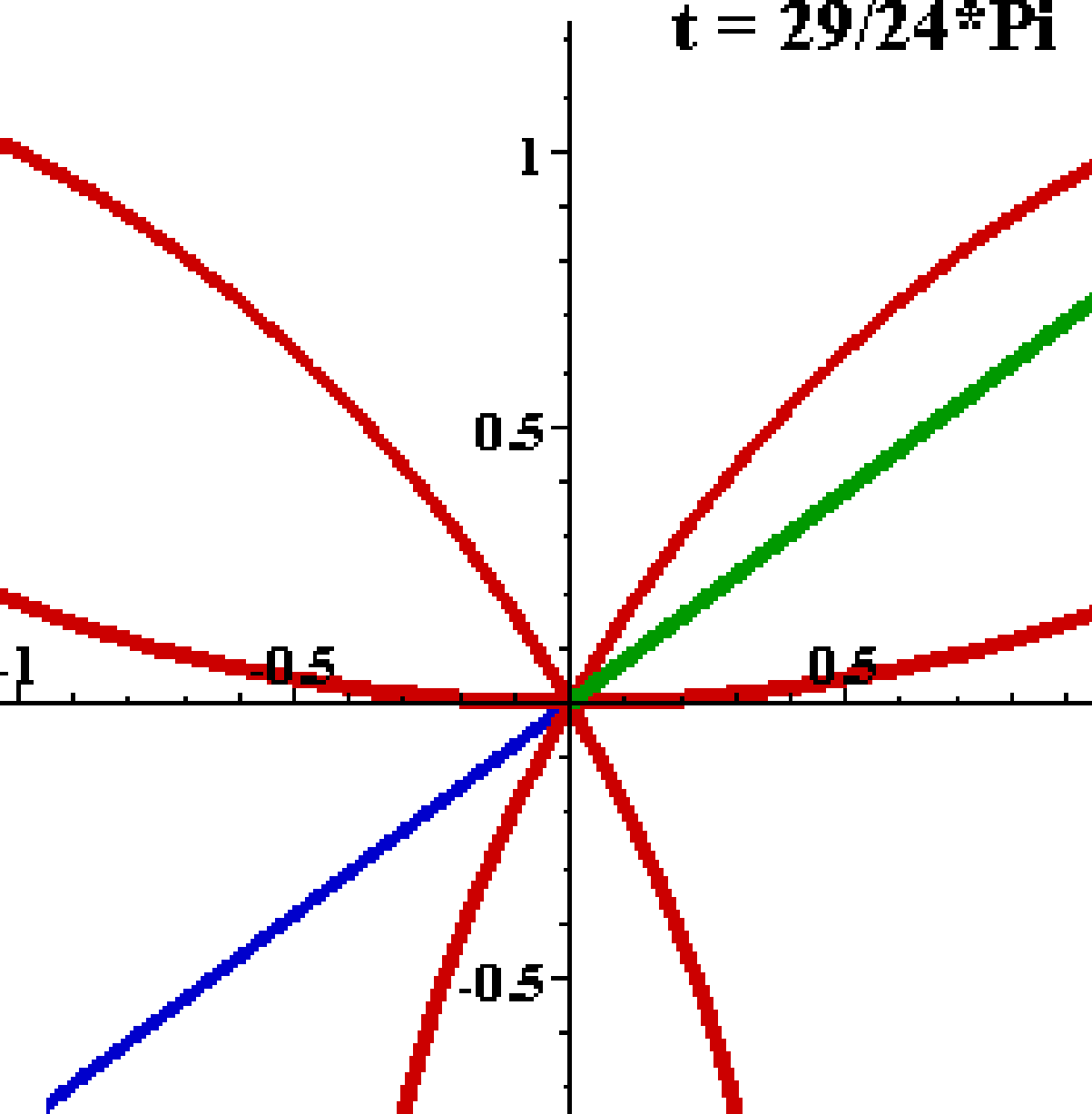
$$t = 9/8 \cdot \pi$$

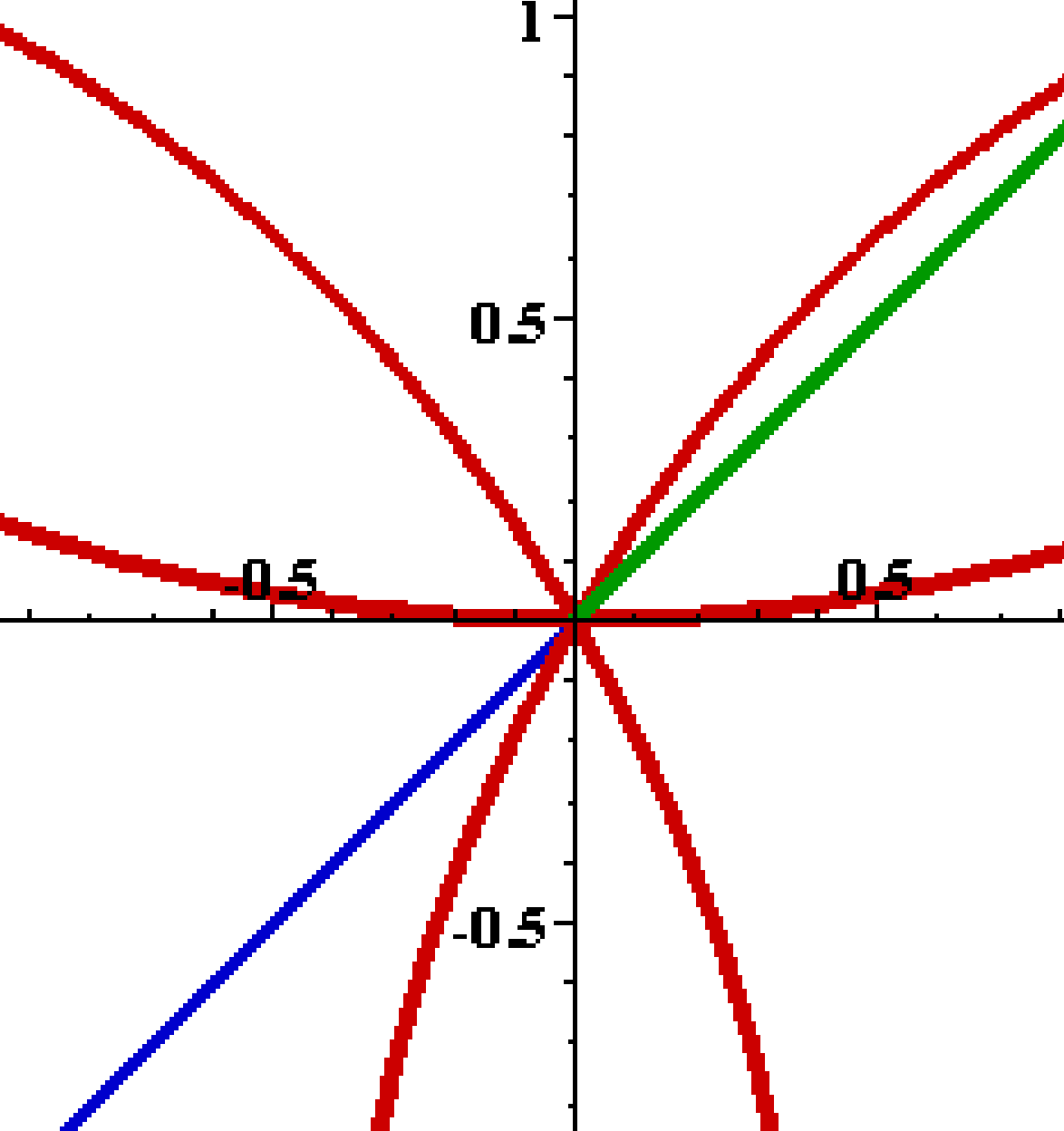


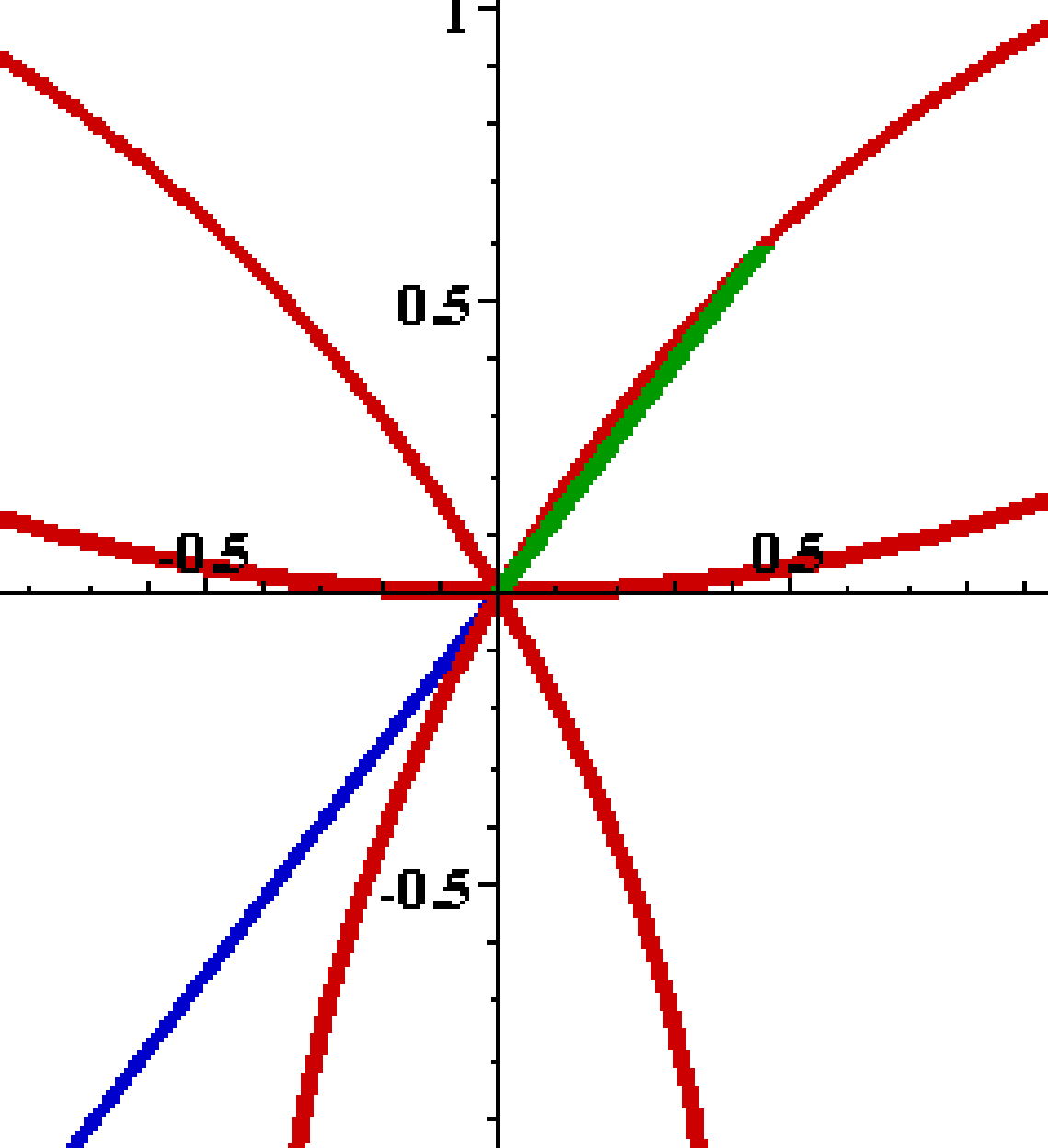
$$t = 7/6 \cdot \pi$$

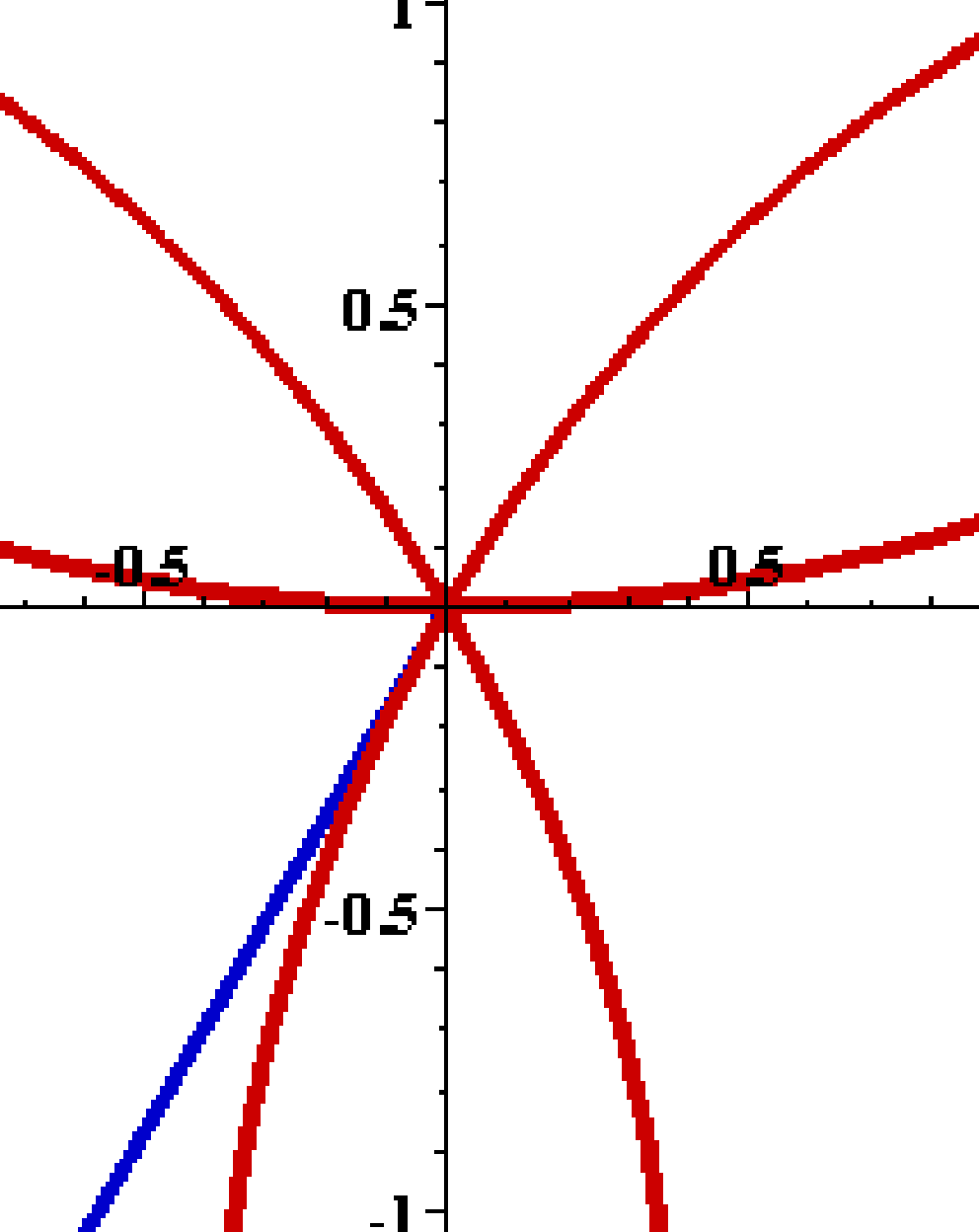


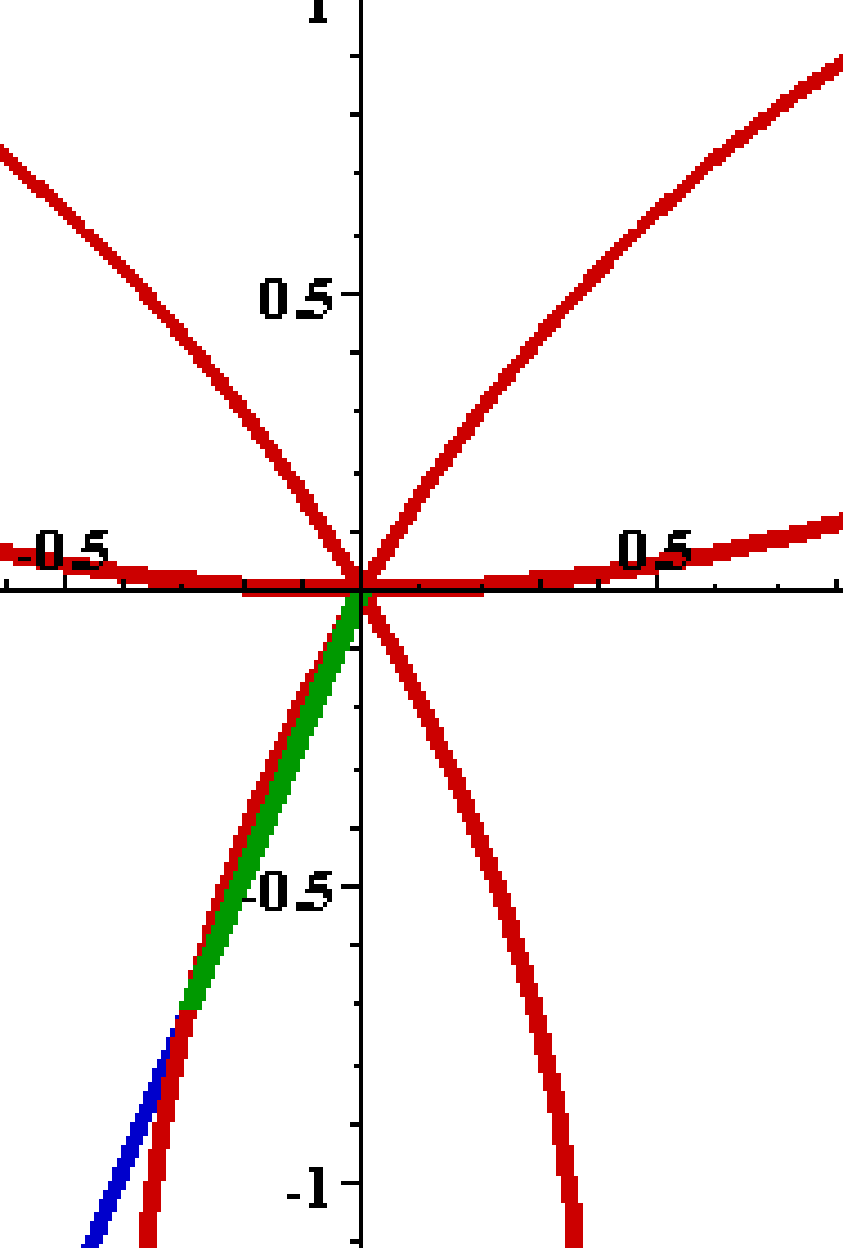
$$t = 29/24 \cdot \pi$$

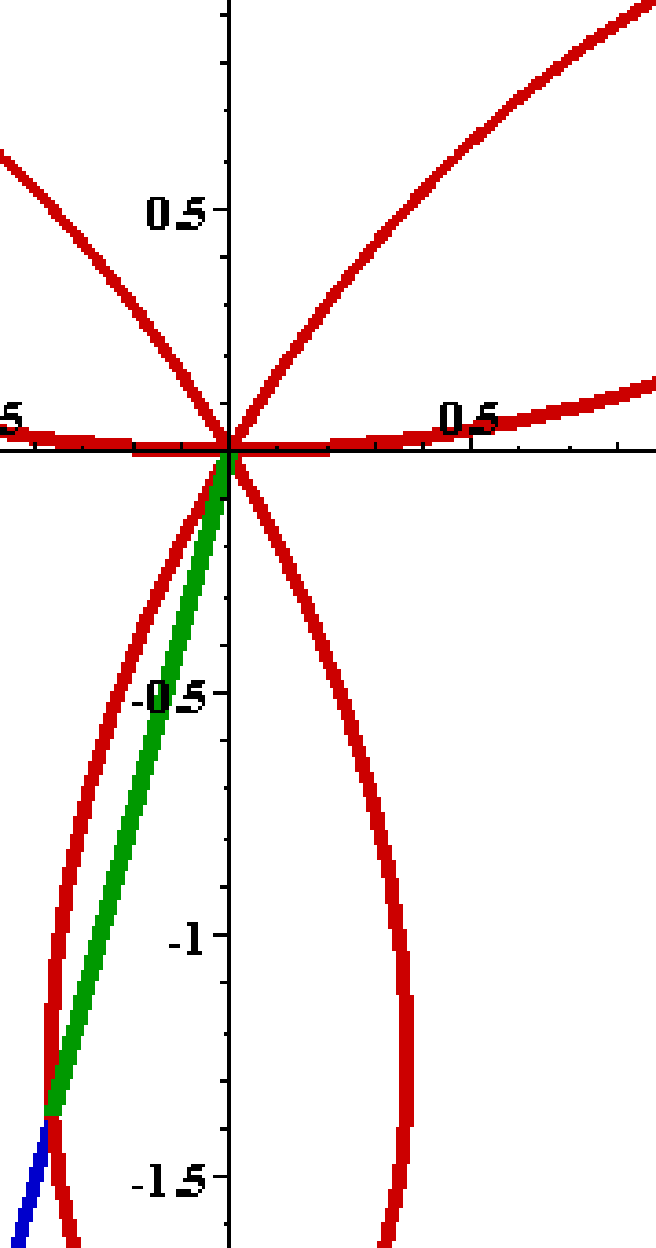


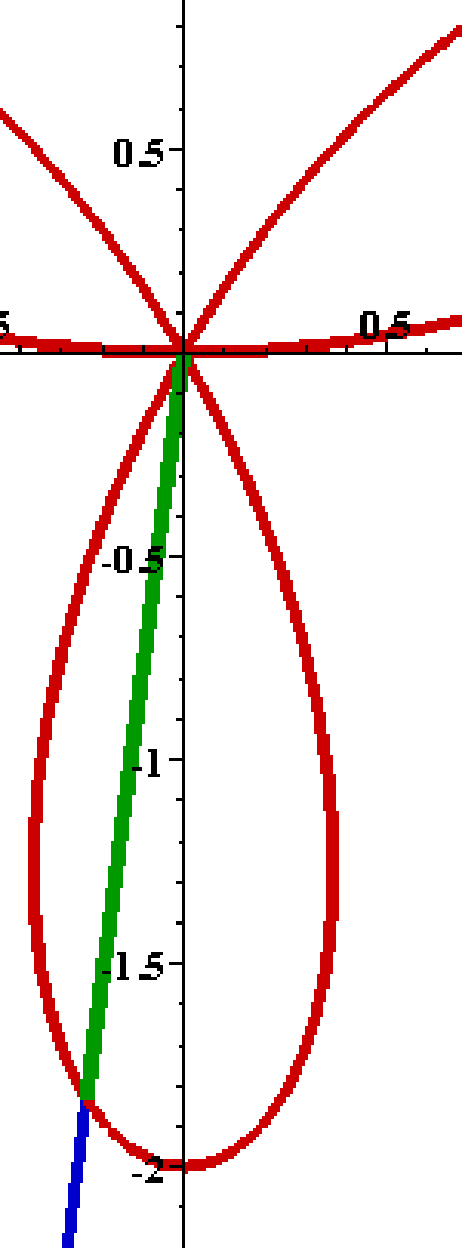


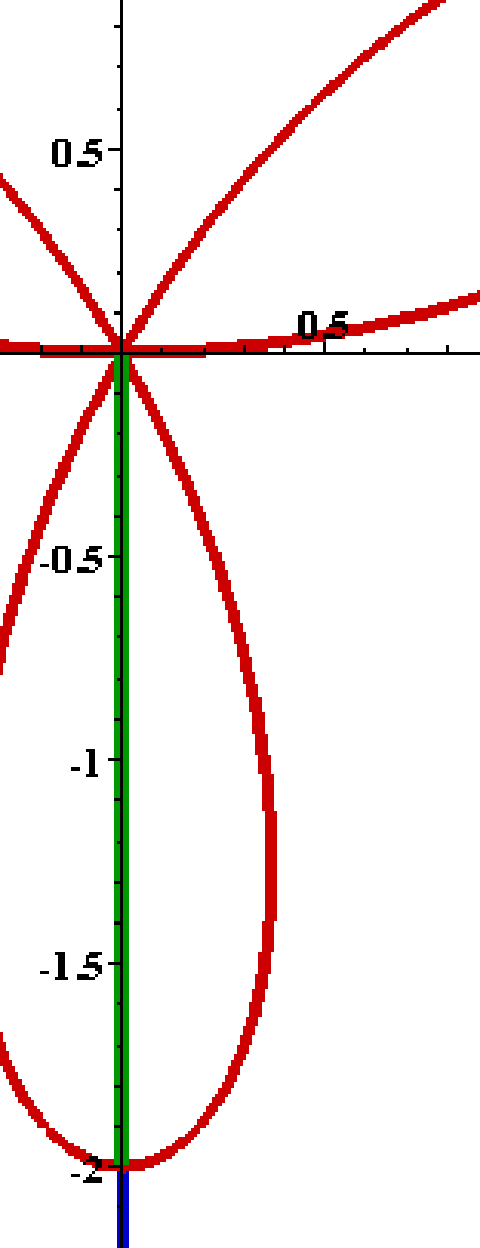


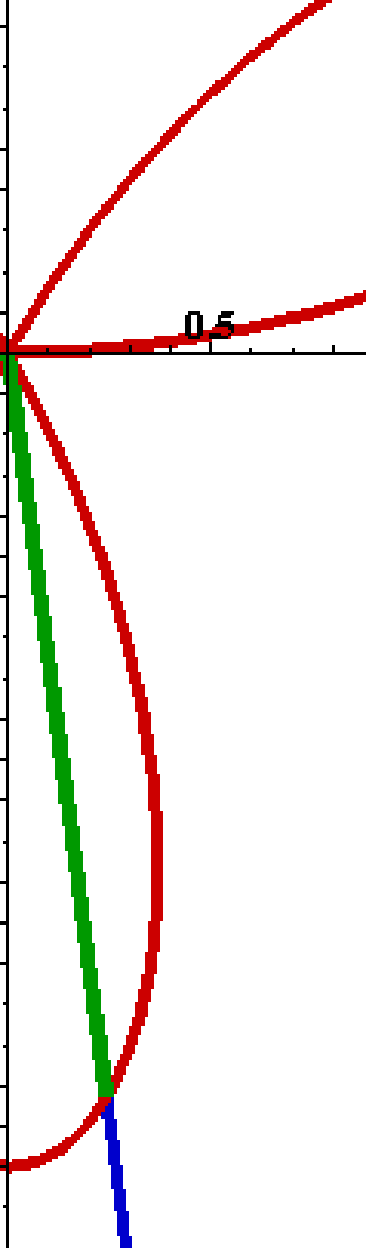


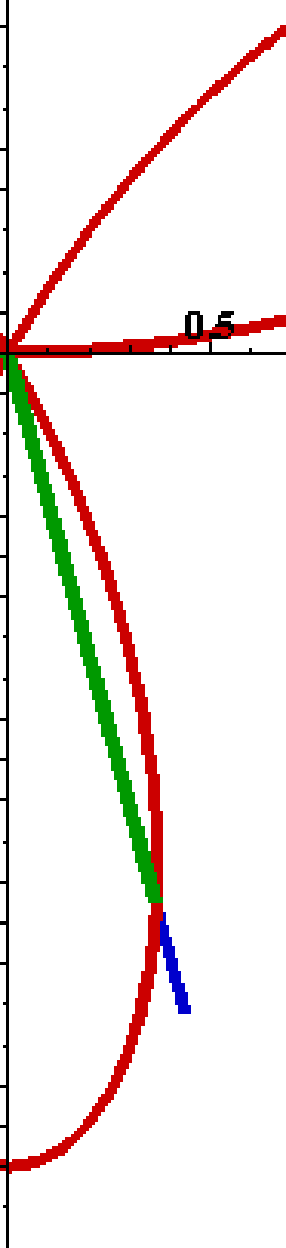


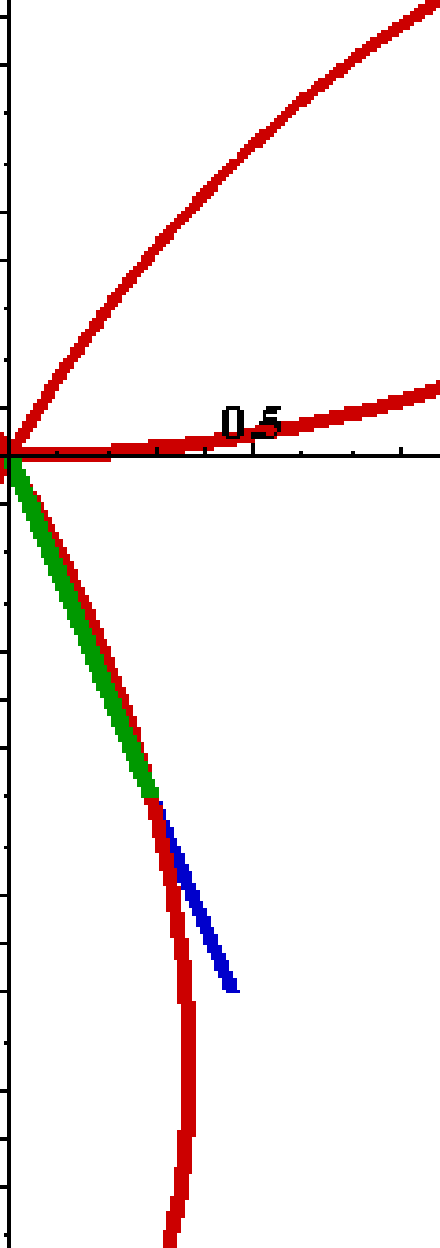


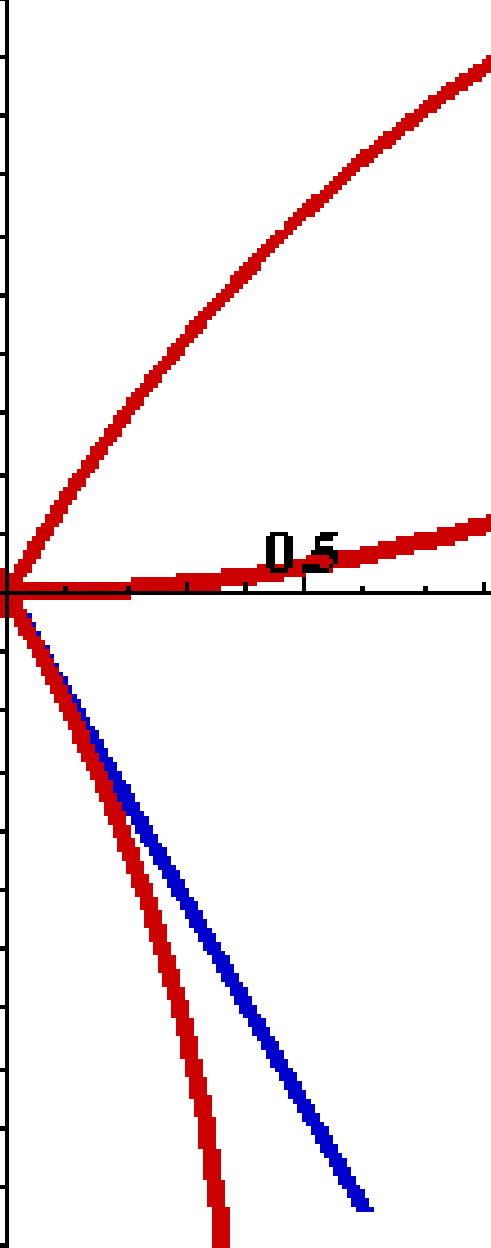


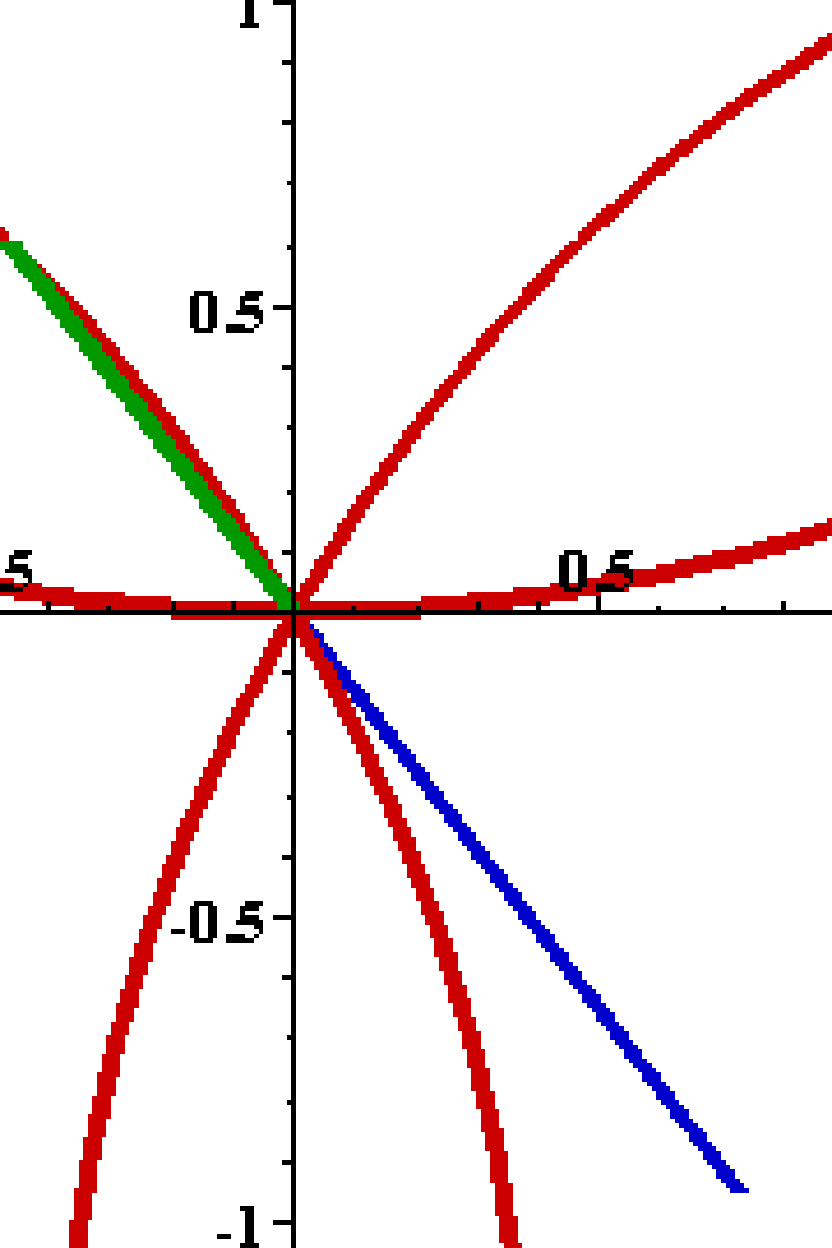


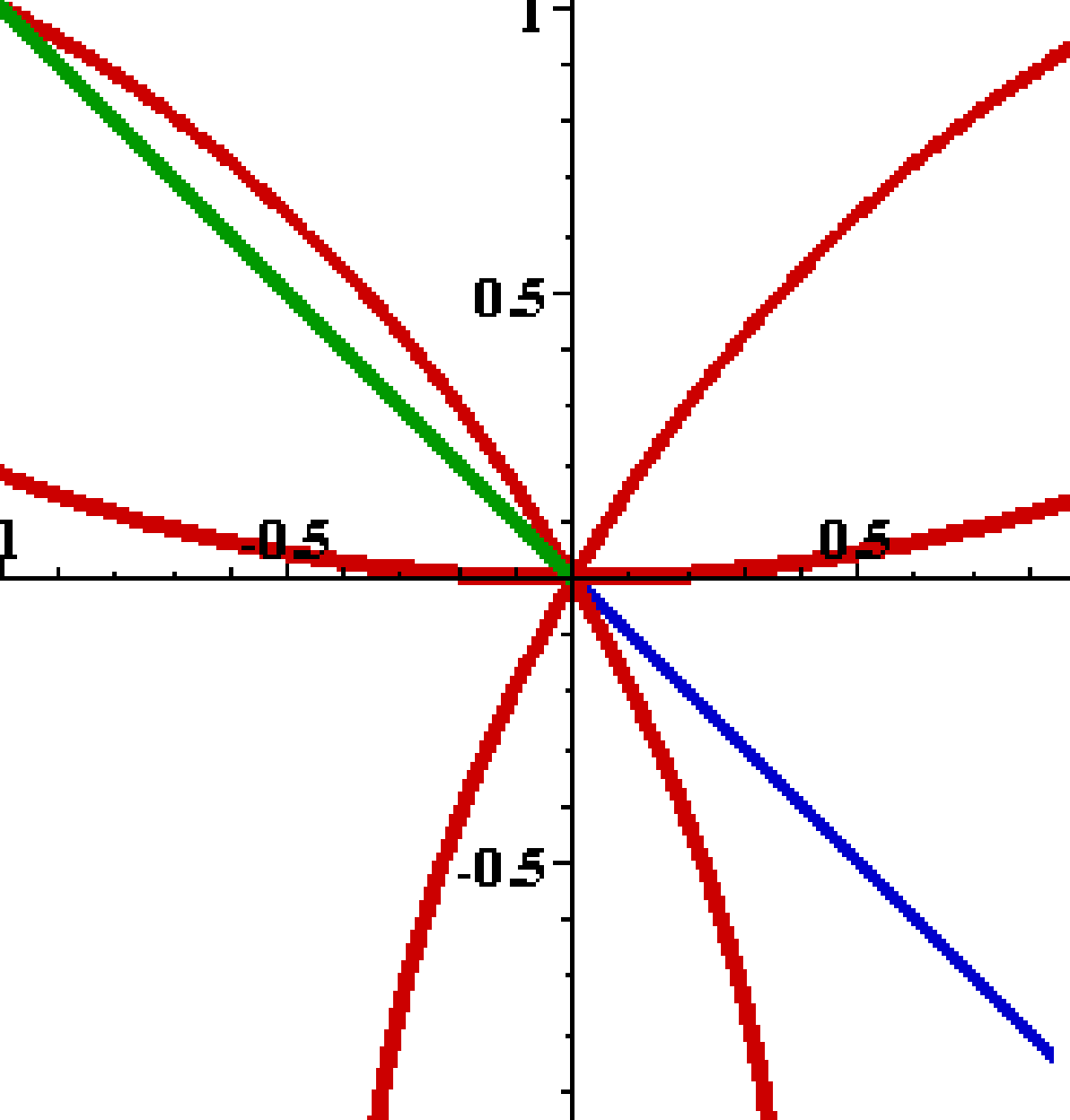


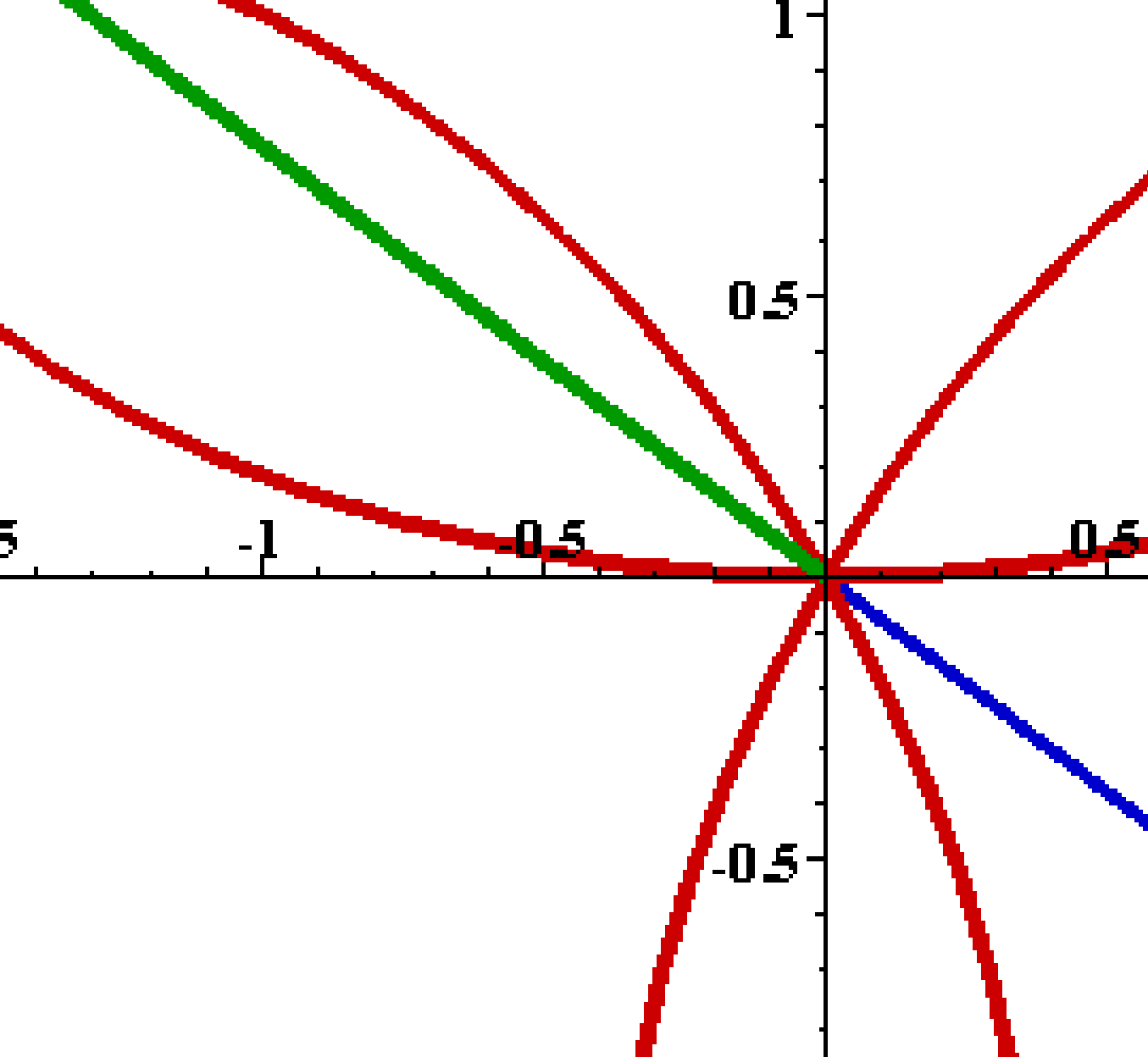




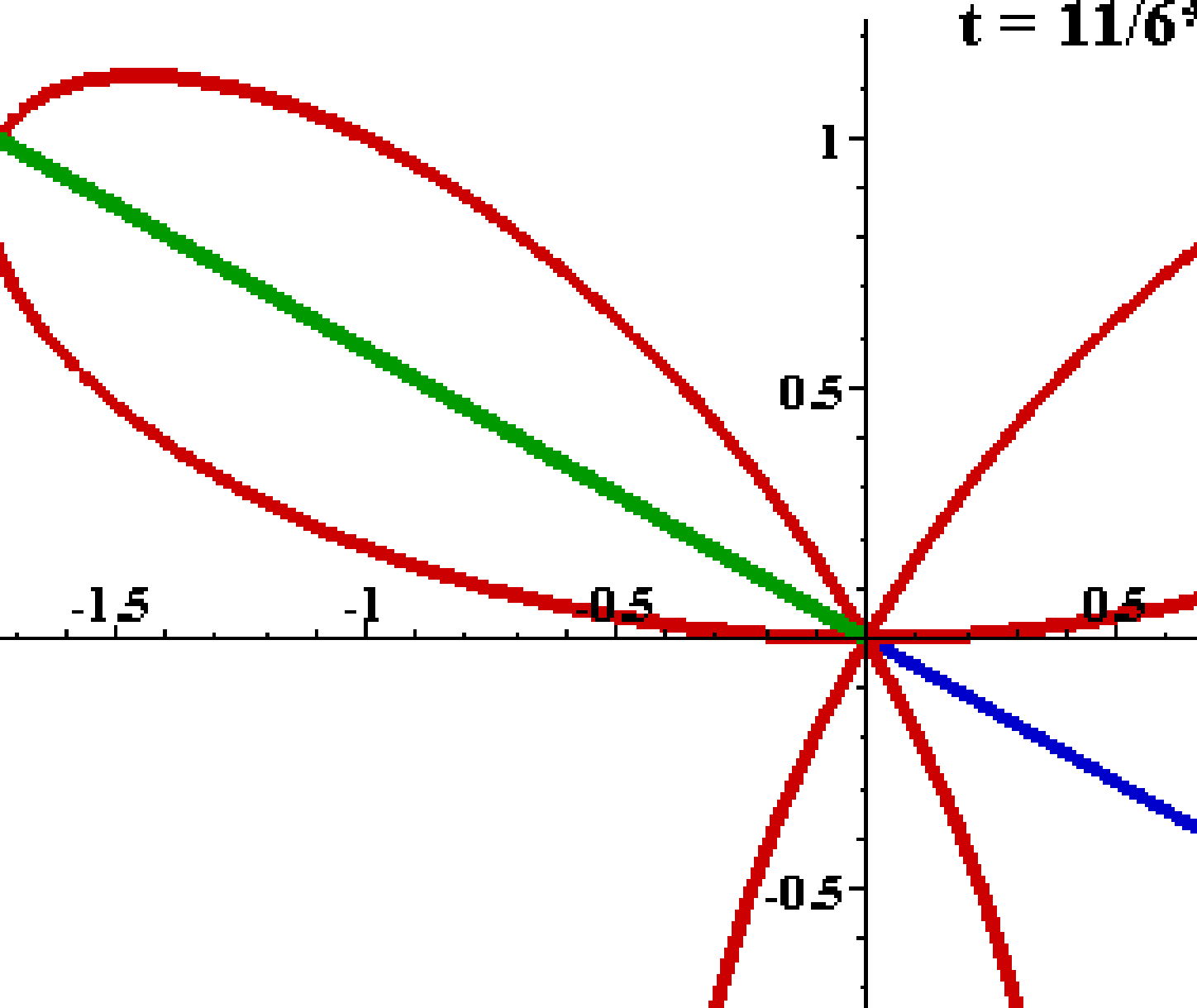




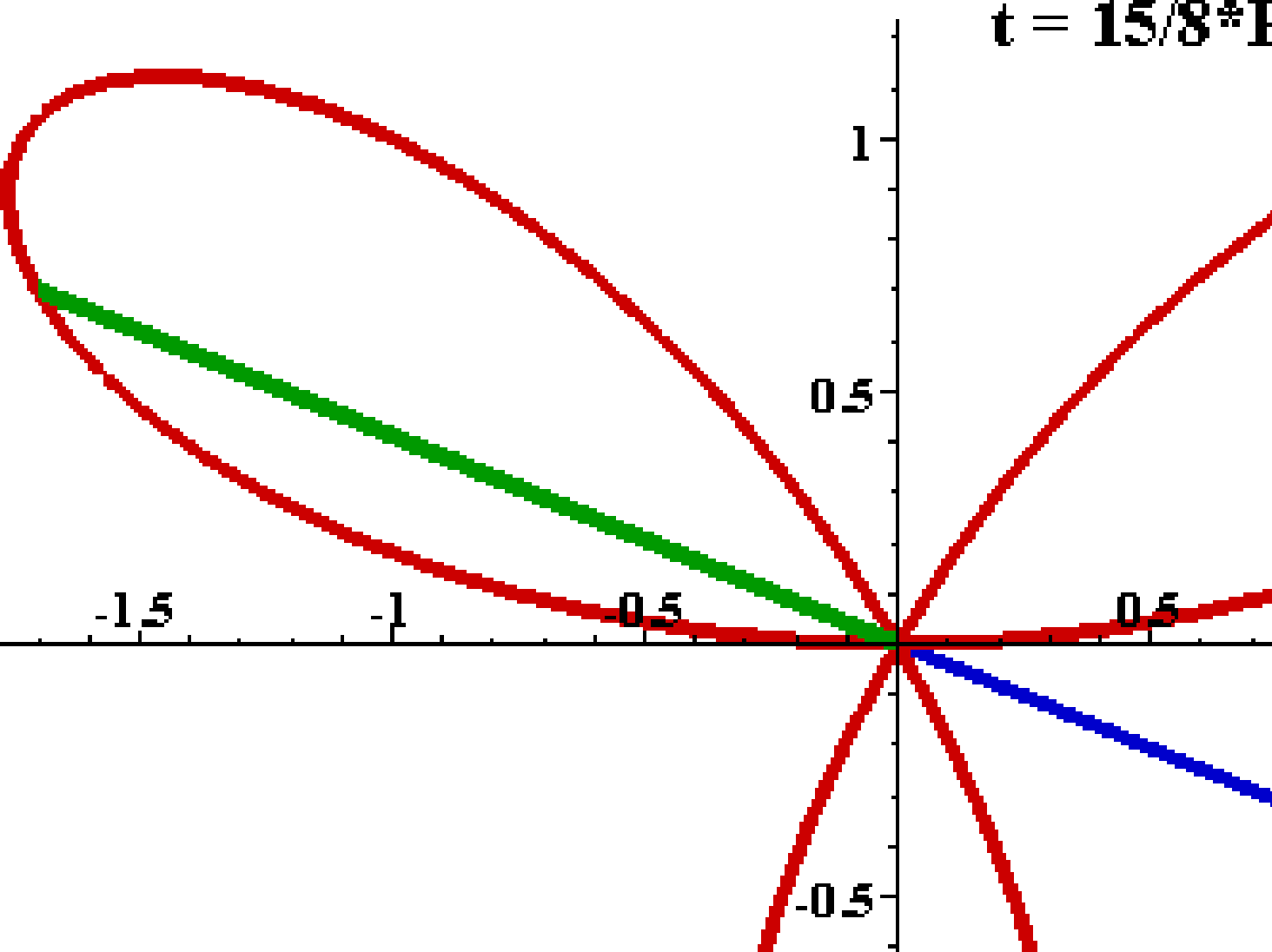




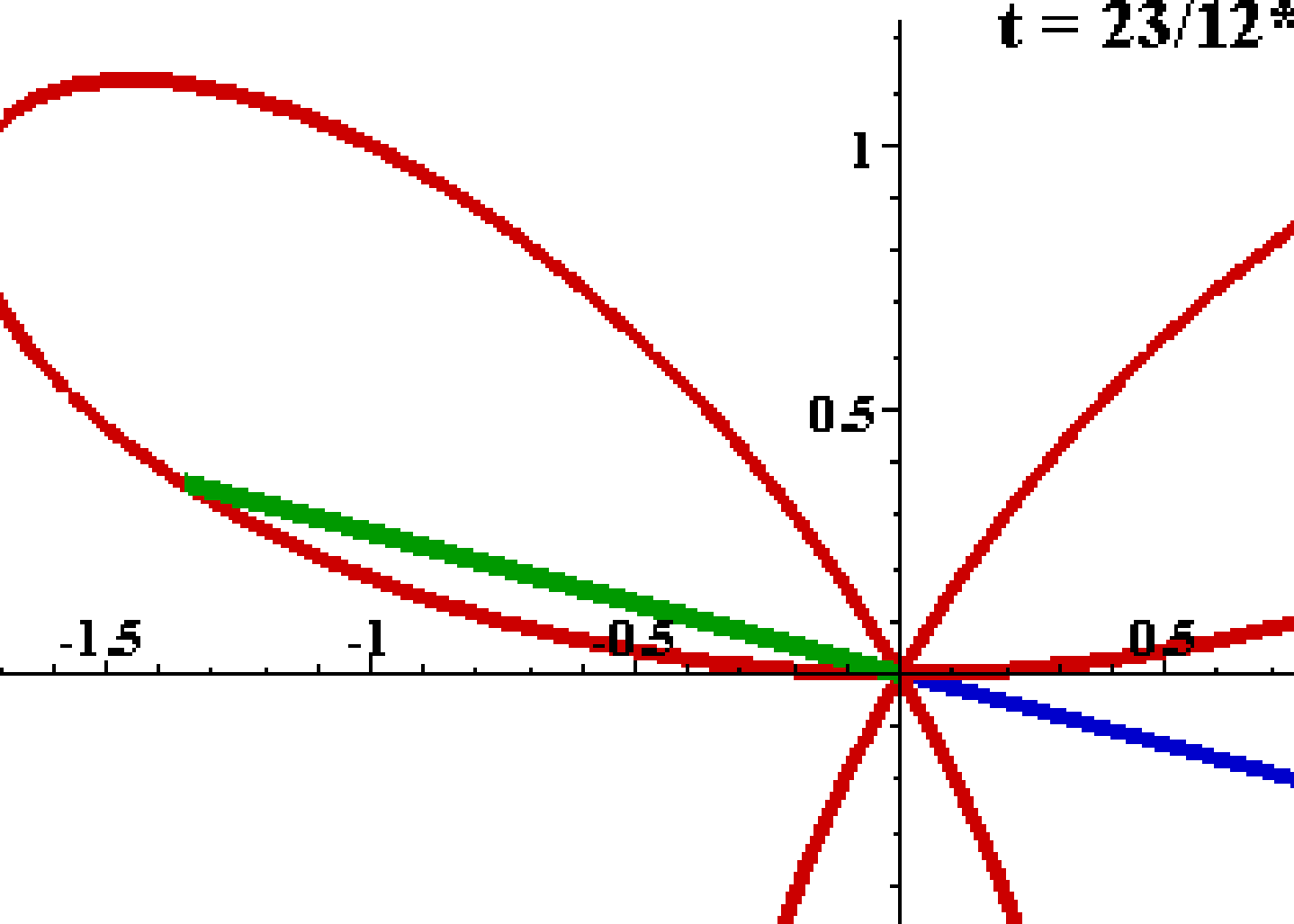
$$t = 11/6^{\circ}$$



$t = 15/8 * \pi$



$t = 23/12^*$



$$t = 47/24$$

