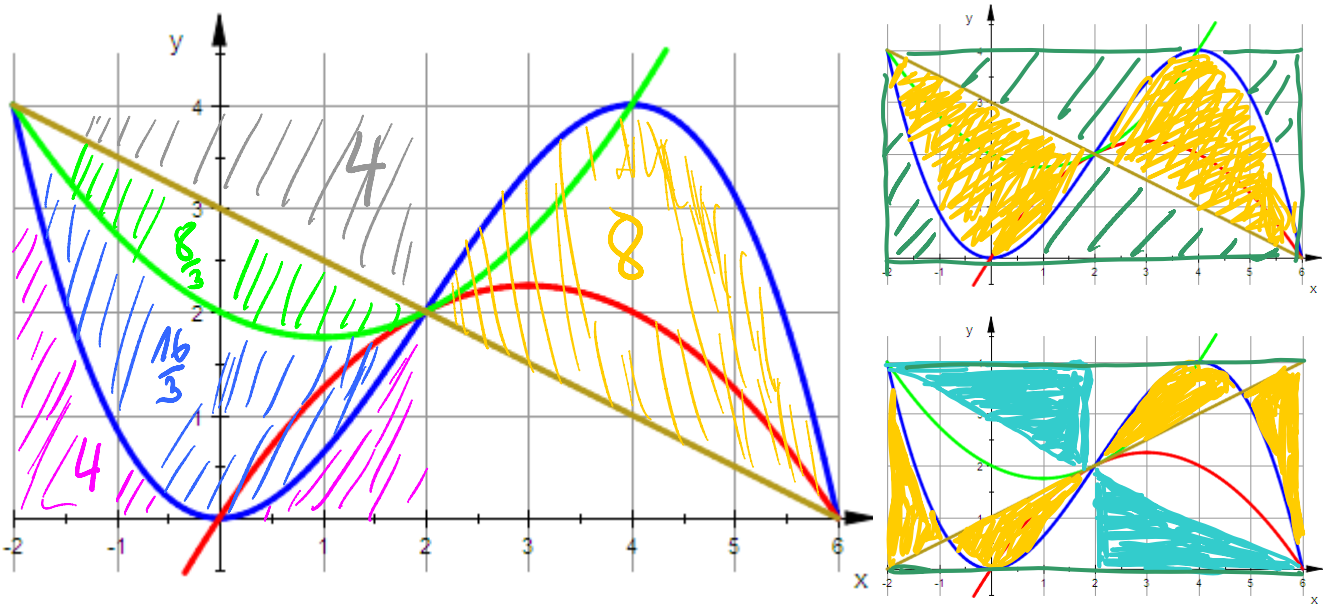
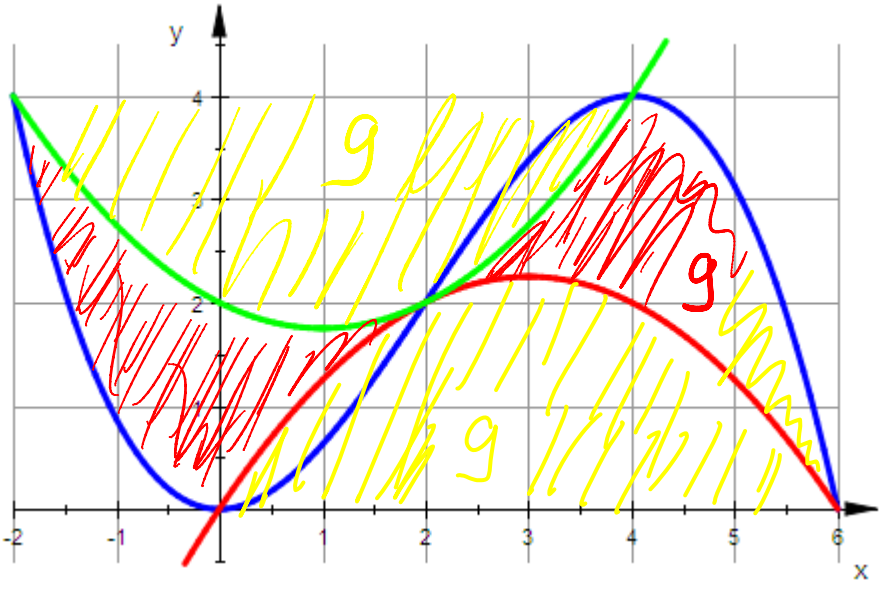
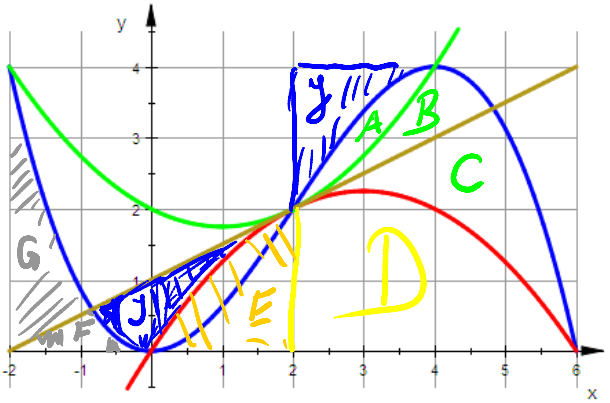
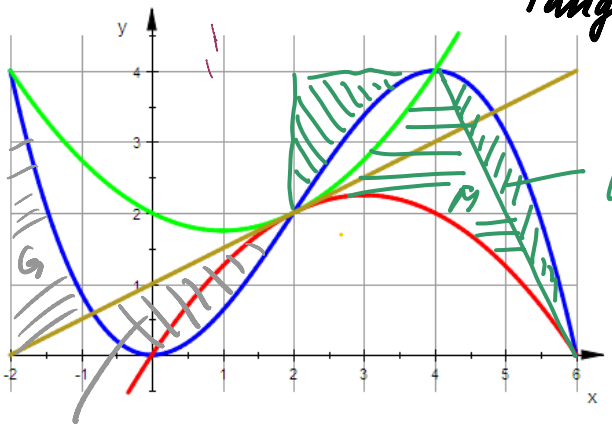
Poly3-Parabel-Ehe





D Diagonale ist Tangente





$A=\frac{5}{6}$ $B=\frac{7}{6}$ $C=\frac{10}{3}$

$A+B+C=\frac{9}{2}$ ·2

$D=\frac{20}{3}$ ·2

$E=\frac{7}{3}$

$D+E=9$

$F=\frac{1}{2}$ $K=2$ $G=2$

$J=\frac{3}{2}$

$y=\frac{7}{6}$ ·2 → E

$L=15=y$

$M=3$ ·3 → D+E