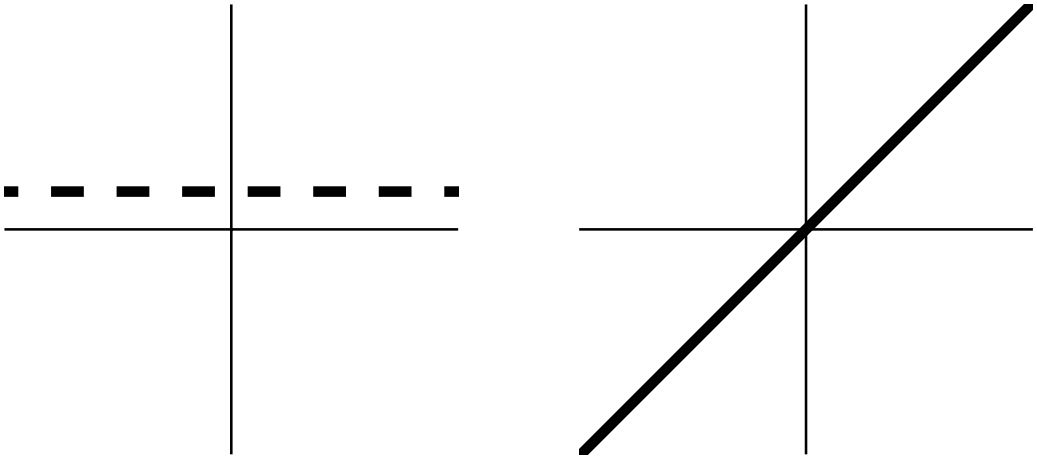
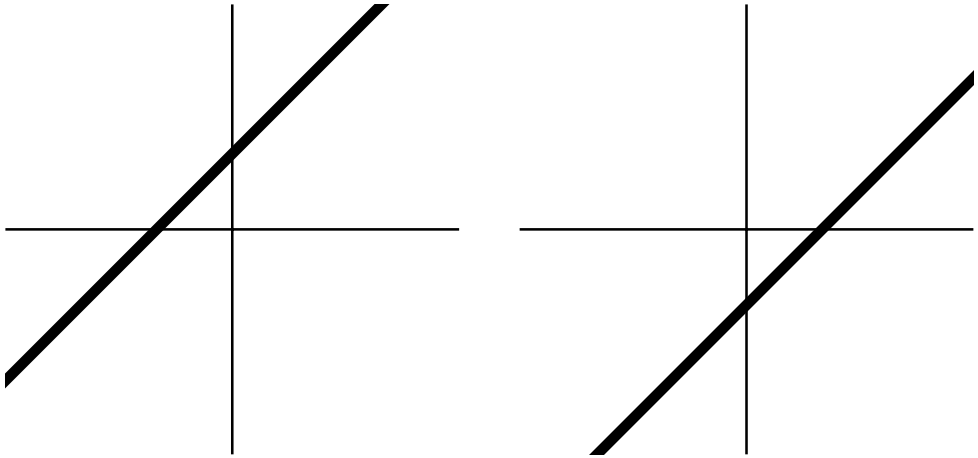
f … Funktion F … eine mögliche Stammfunktion

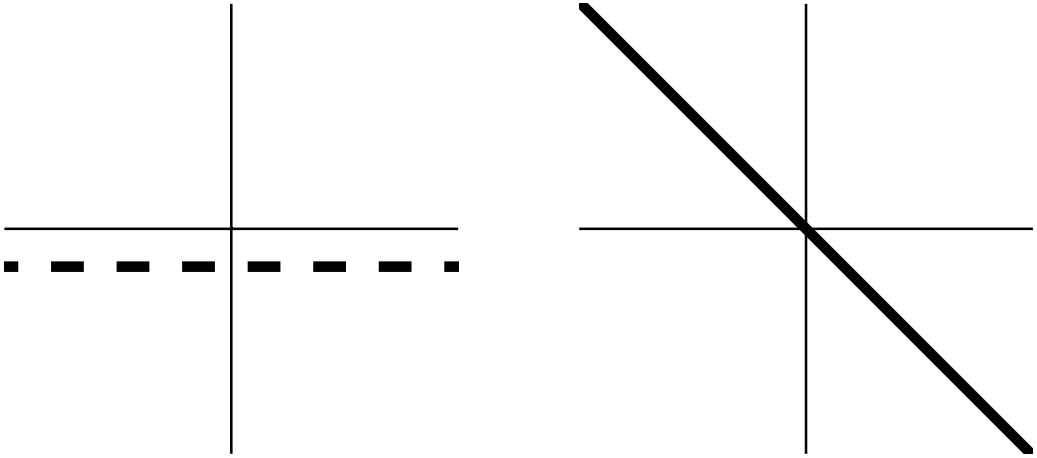
f(x) =1



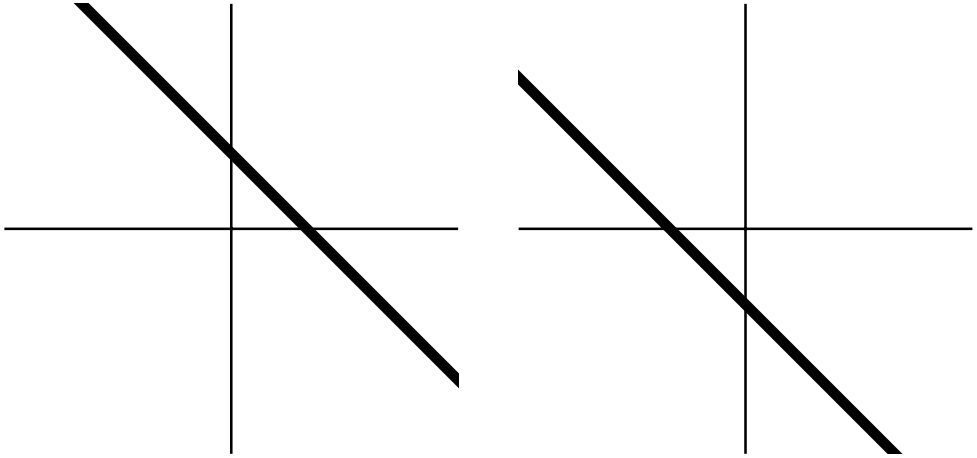
F(x) =x +C



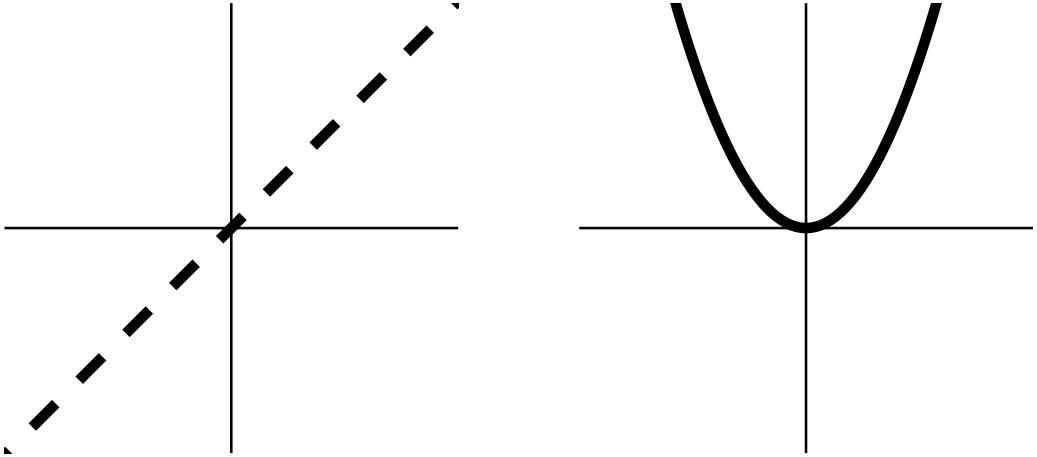
f(x) =-1



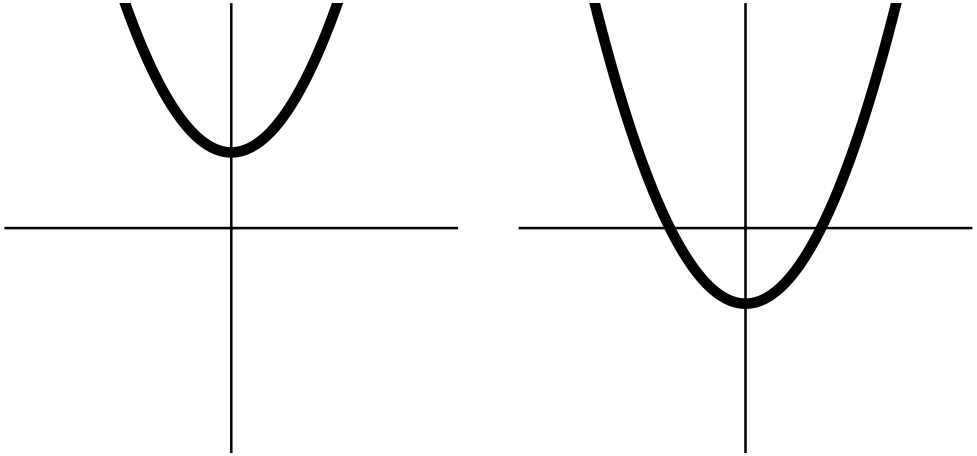
F(x) =-x +C



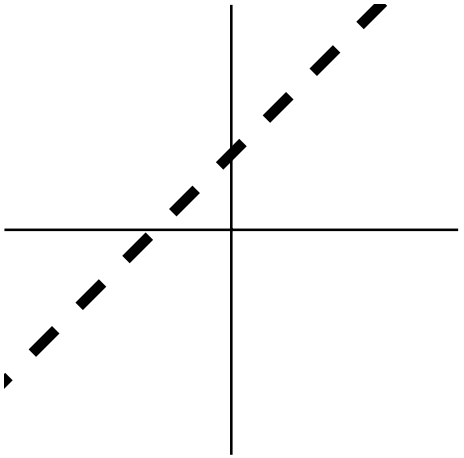
f(x) =x



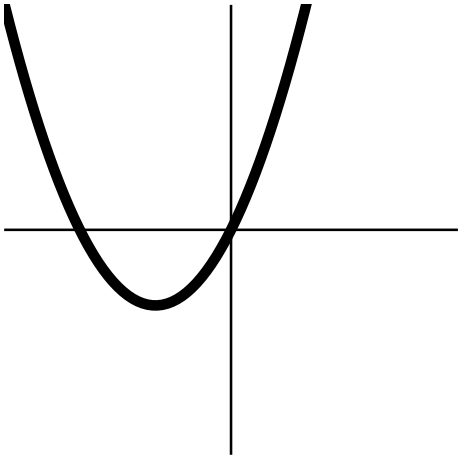
F(x) =x²/2 +C



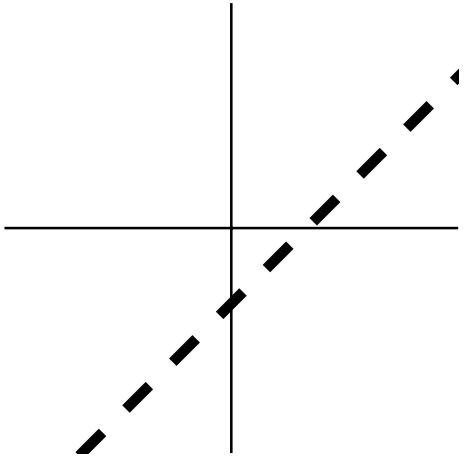
f(x) =x +2



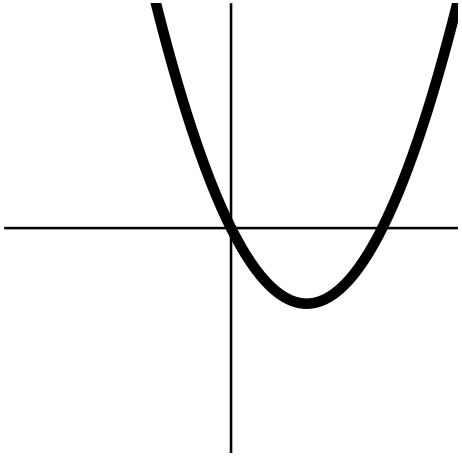
F(x) =x²/2 +2x +C



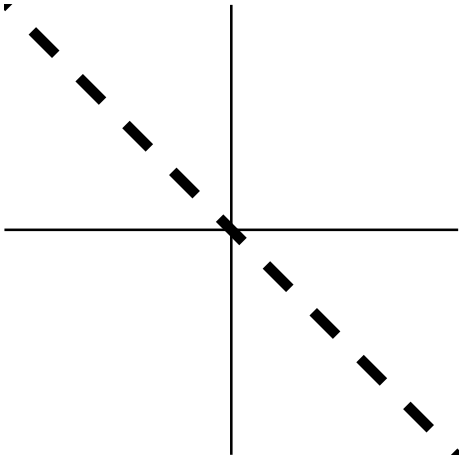
f(x) =x -2



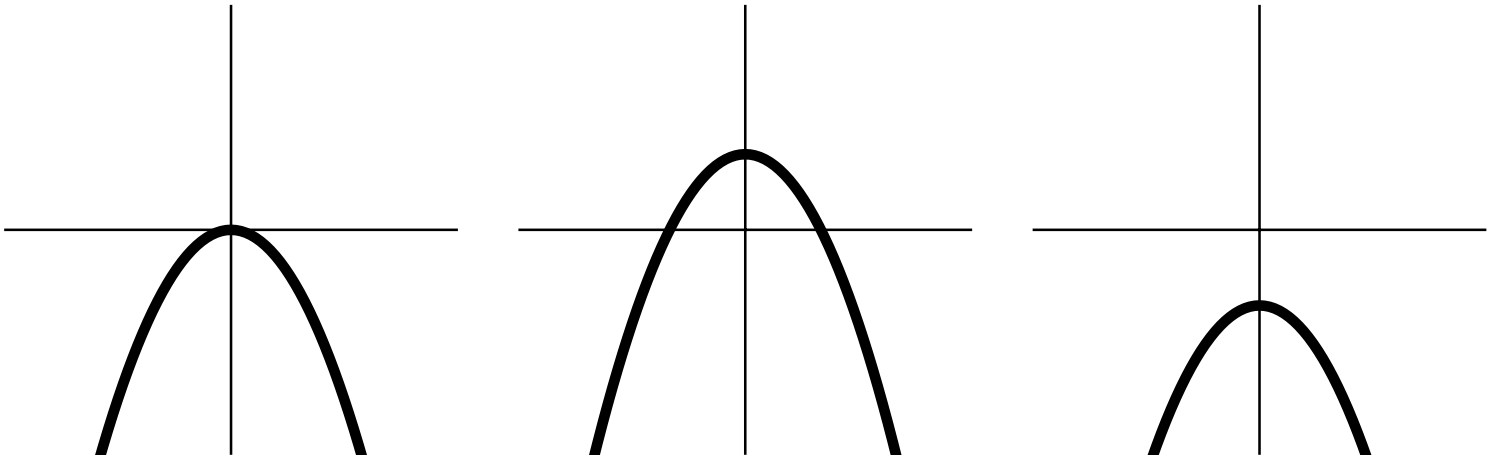
F(x) =x²/2 -2x +C



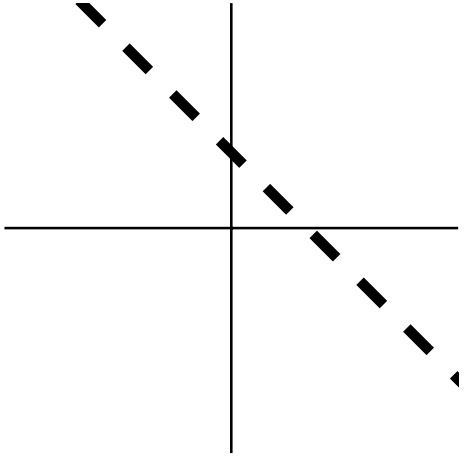
f(x) =-x



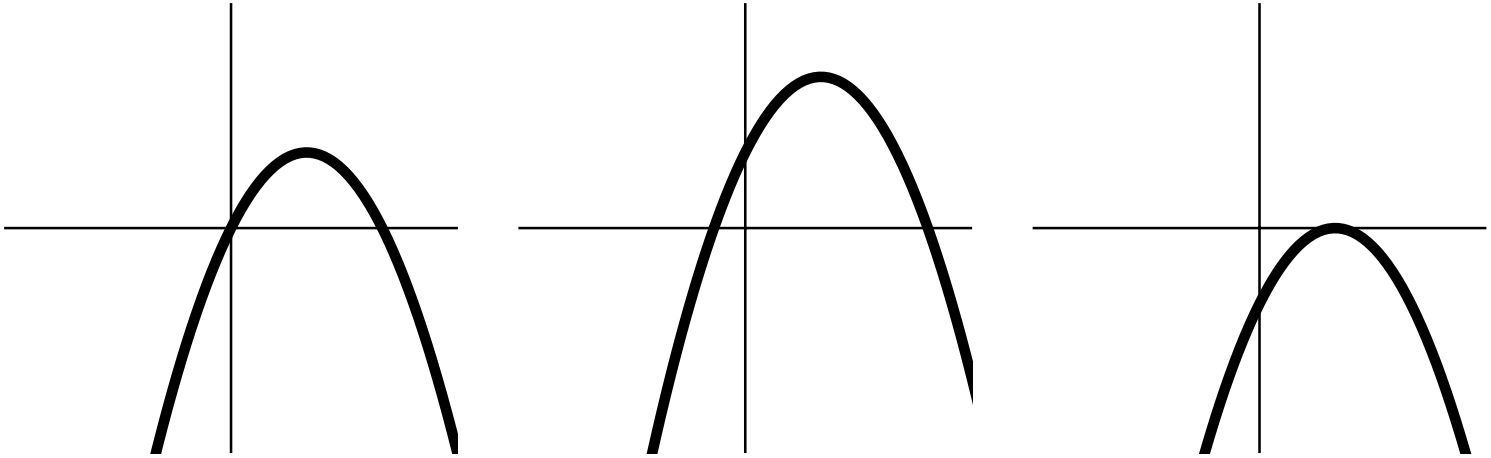
F(x) =-x²/2 +C



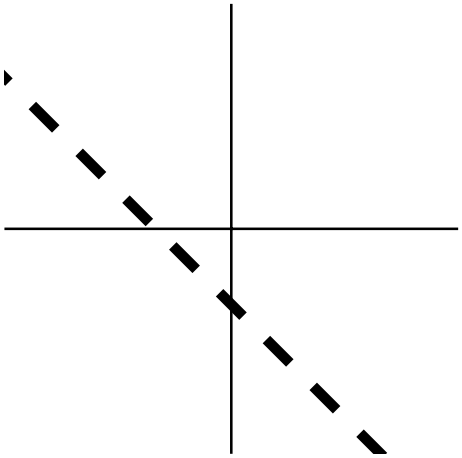
f(x) =-x +2



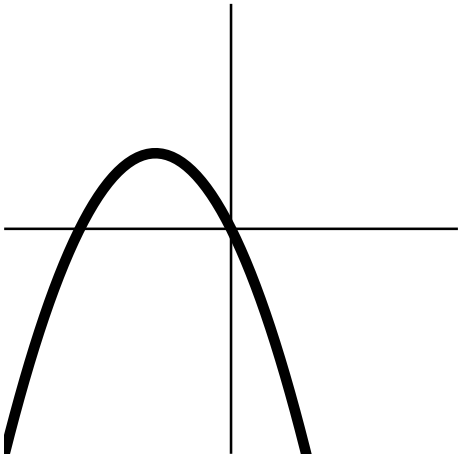
F(x) =-x²/2 +2x +C



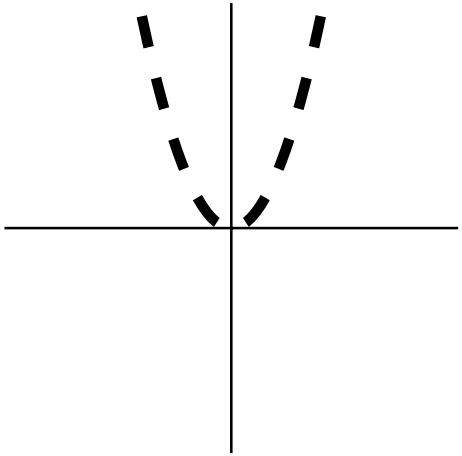
f(x) =-x -2



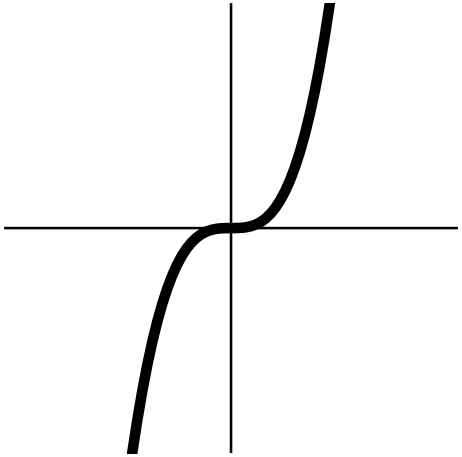
F(x) =-x²/2 -2x +C



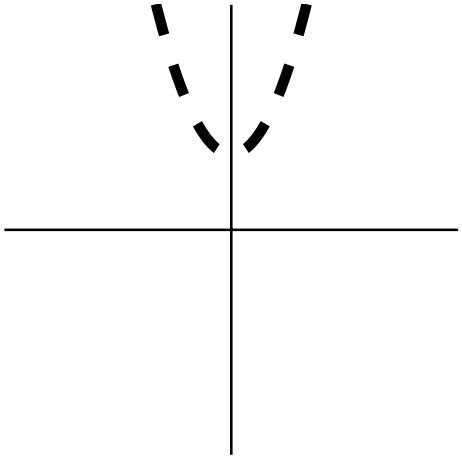
f(x) =x²

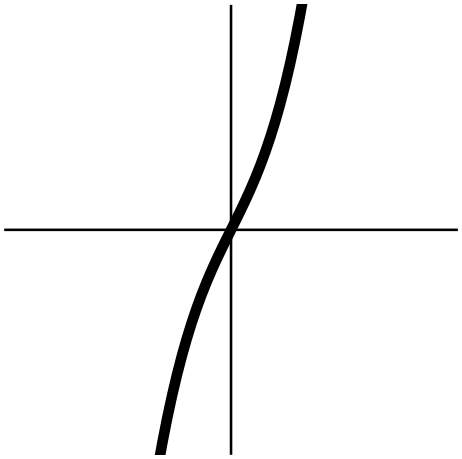


F(x) =x³/3 +C

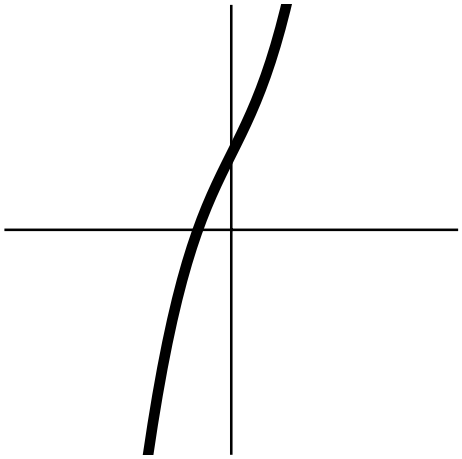


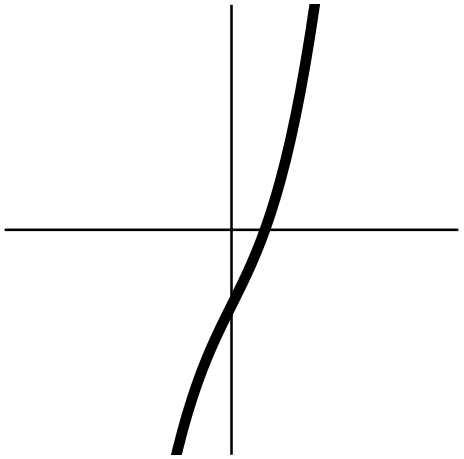
$f(x) = x^2 + 2$



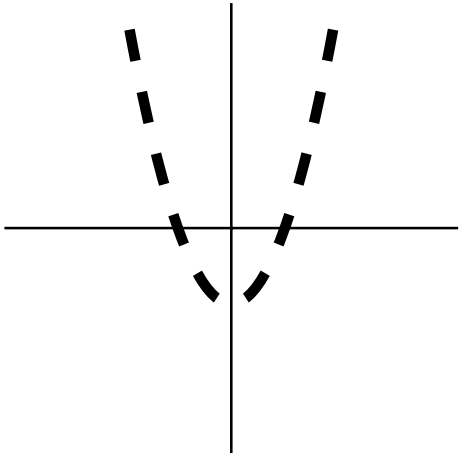


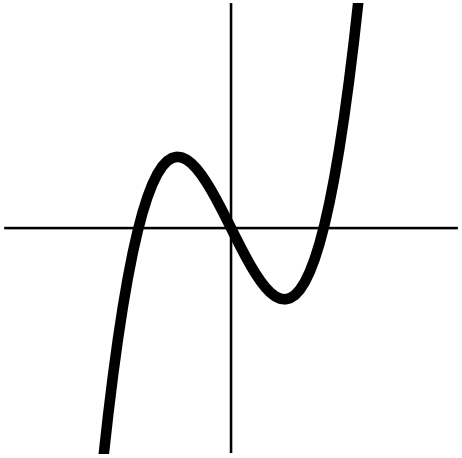
$F(x) = x^3/3 + 2x + C$



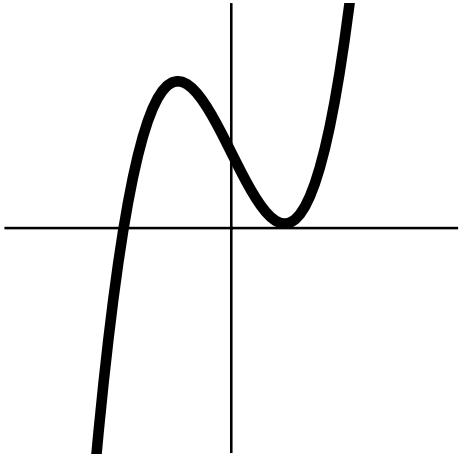


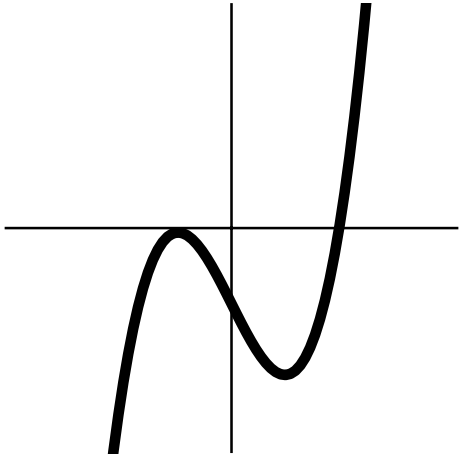
$f(x) = x^2 - 2$



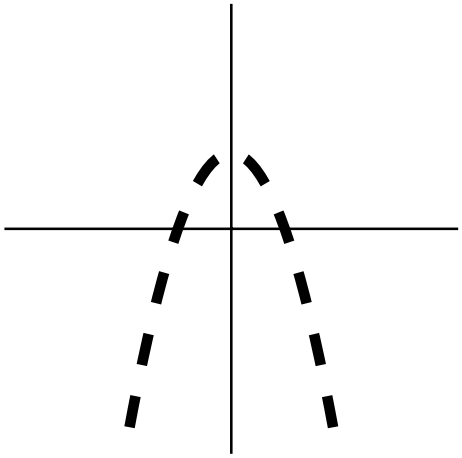


$F(x) = x^3/3 - 2x + C$

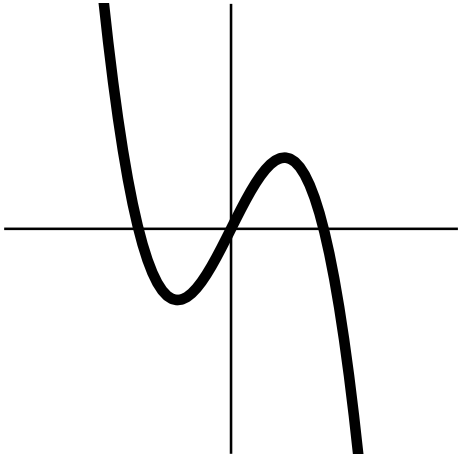




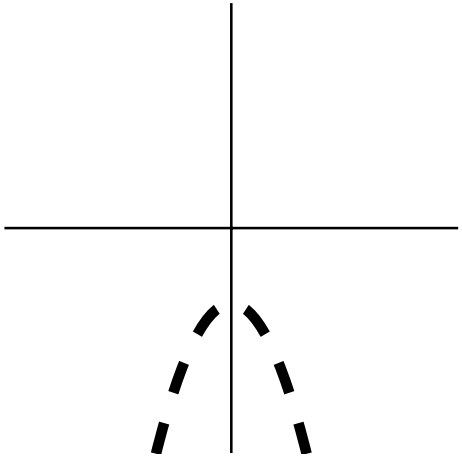
$f(x) = -x^2 + 2$



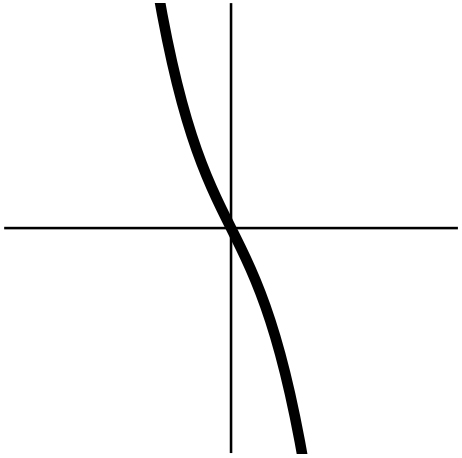
$F(x) = -x^3/3 + 2x + C$



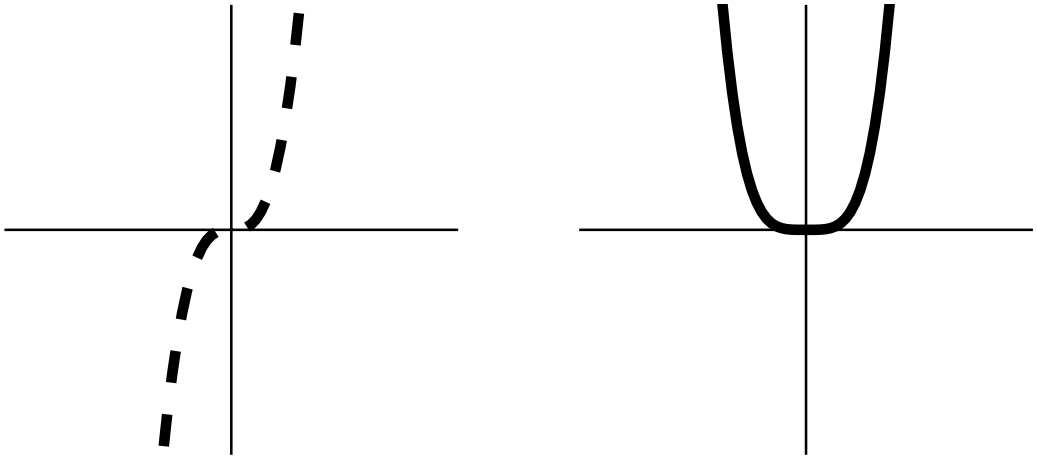
$f(x) = -x^2 - 2$



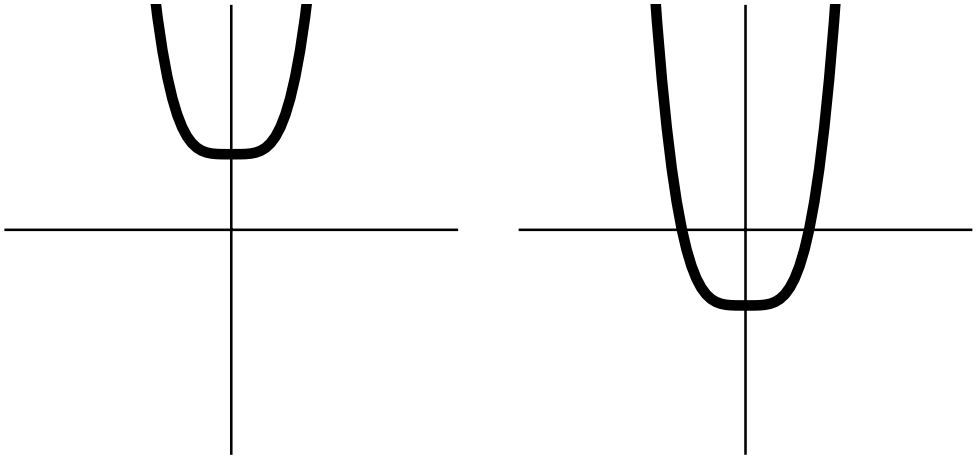
$F(x) = -x^3/3 - 2x + C$



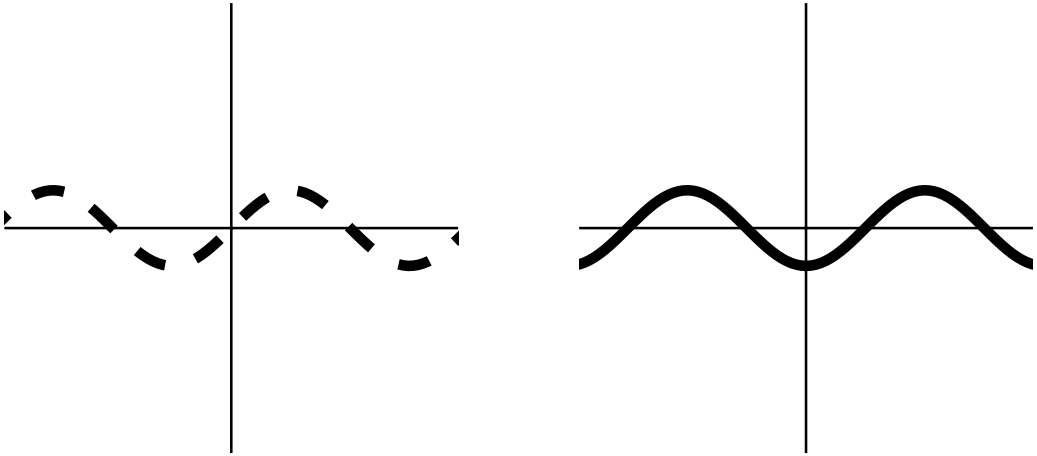
$f(x) = x^3$



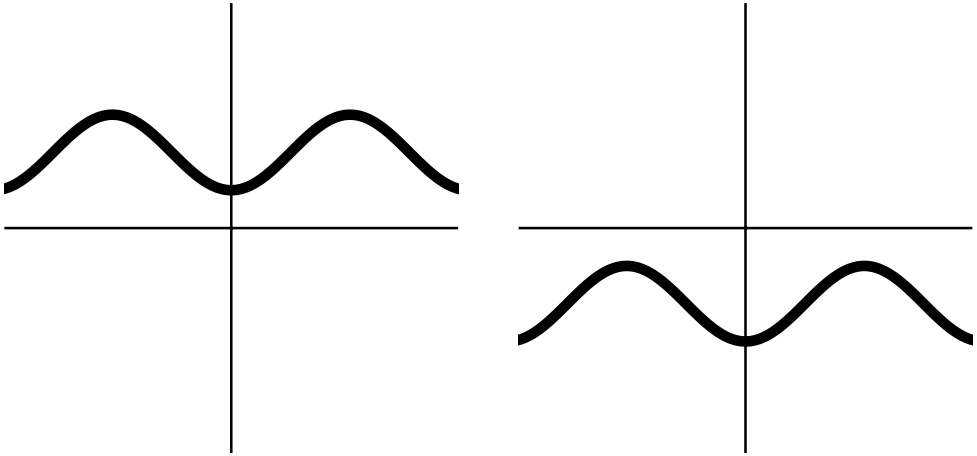
$F(x) = x^4/4 + C$



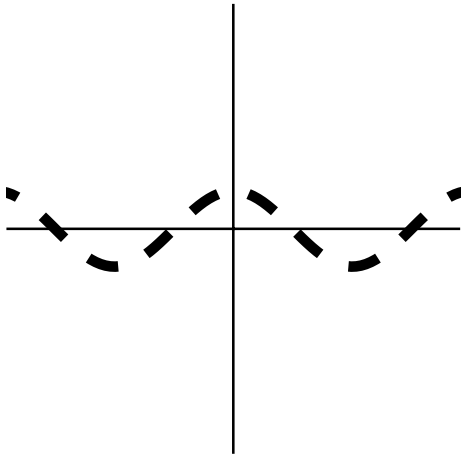
$f(x) = \sin(x)$



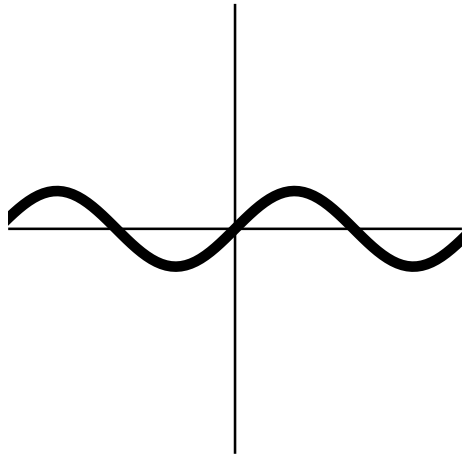
$F(x) = -\cos(x) + C$

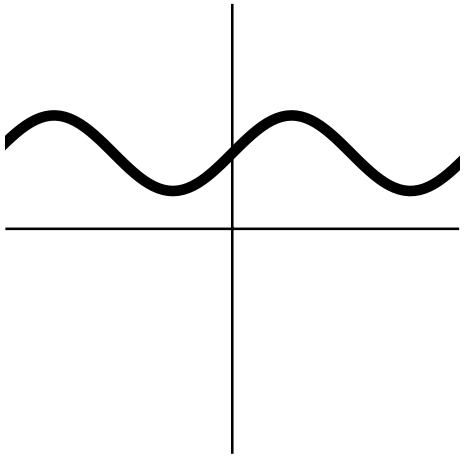


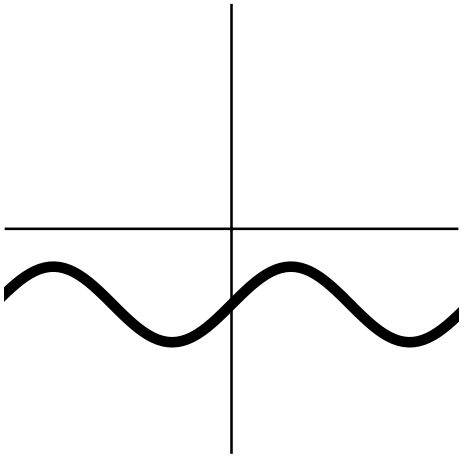
f(x) =cos(x)



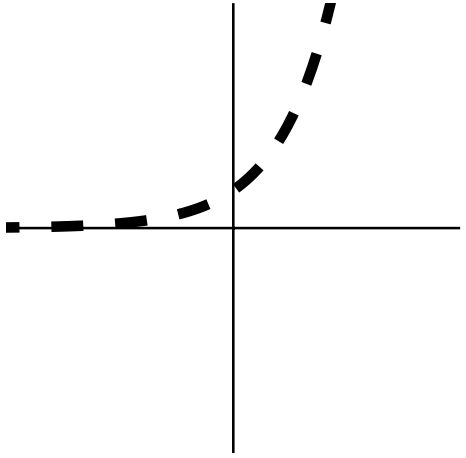
F(x) =sin(x) +C



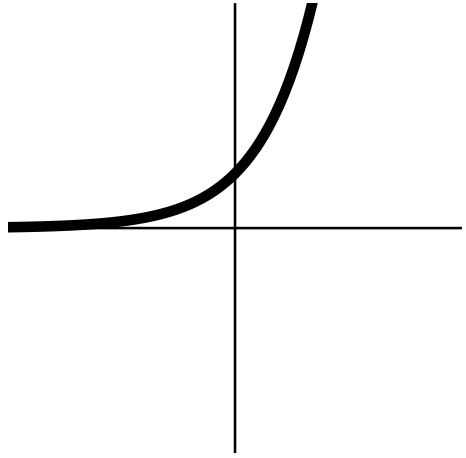


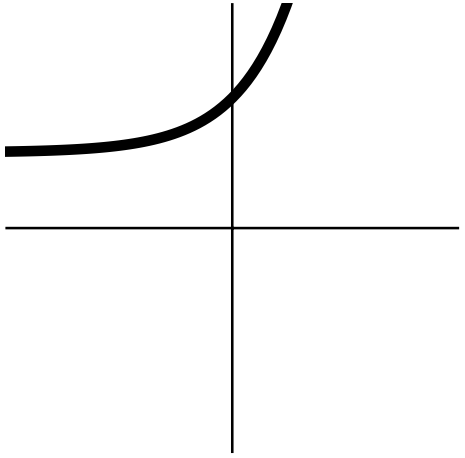


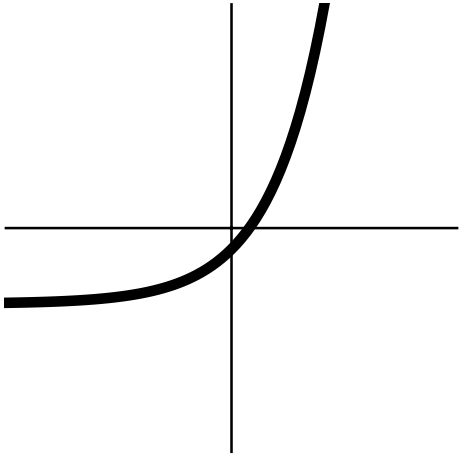
f(x) =2^x



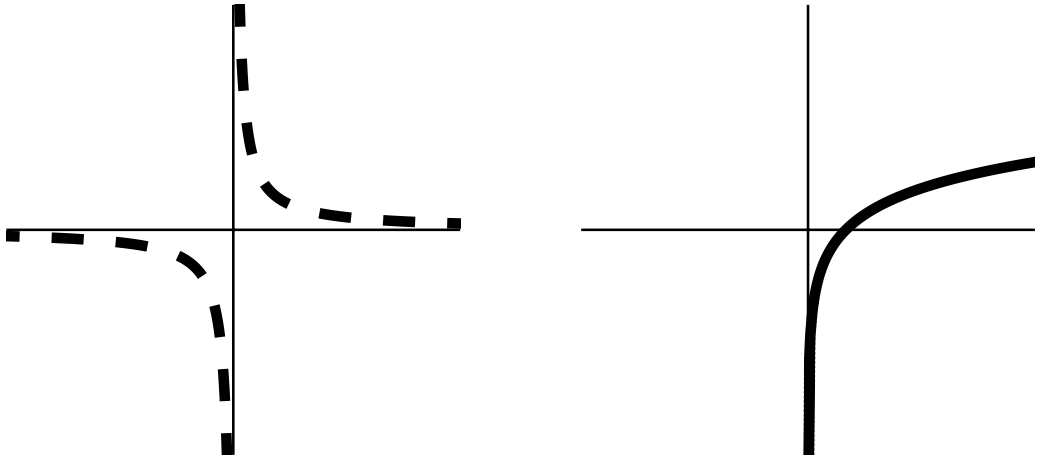
F(x) =2^x/ln(2) +C



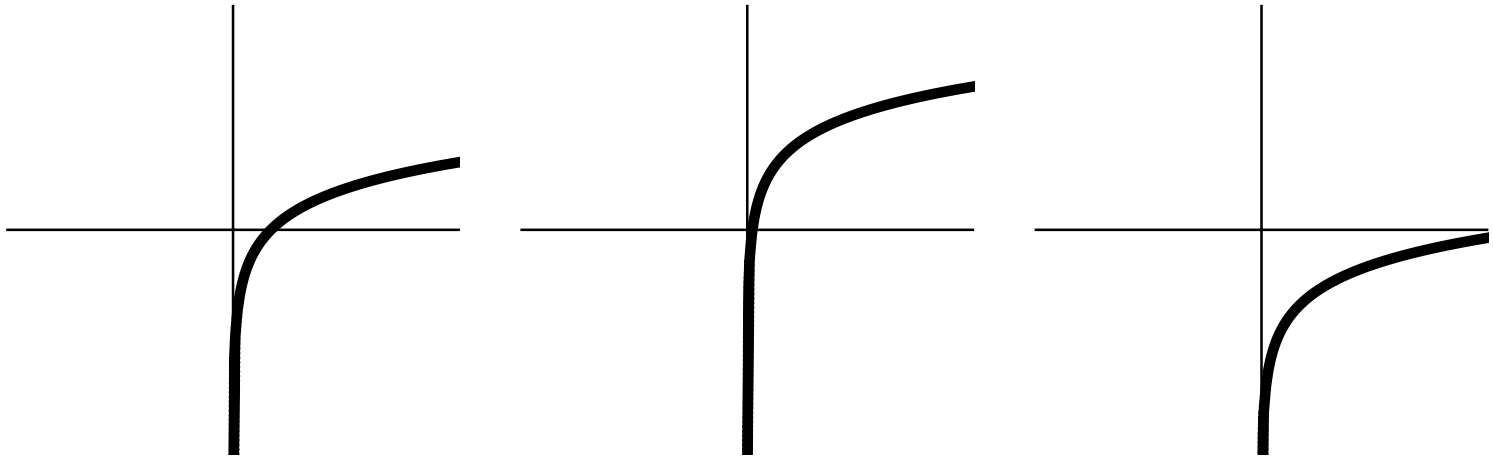




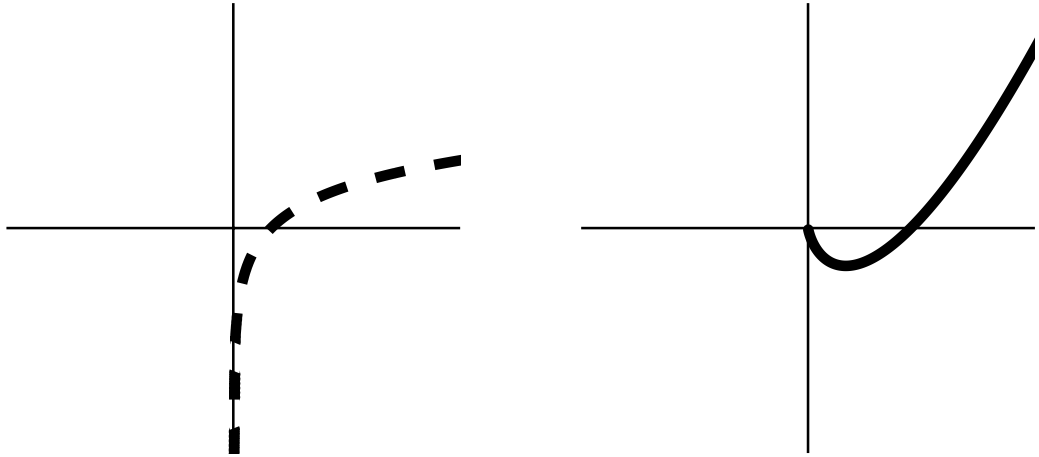
f(x) =1/x



F(x) =ln(x) +C



f(x) =ln(x)



F(x) =x*ln(x) -x +C