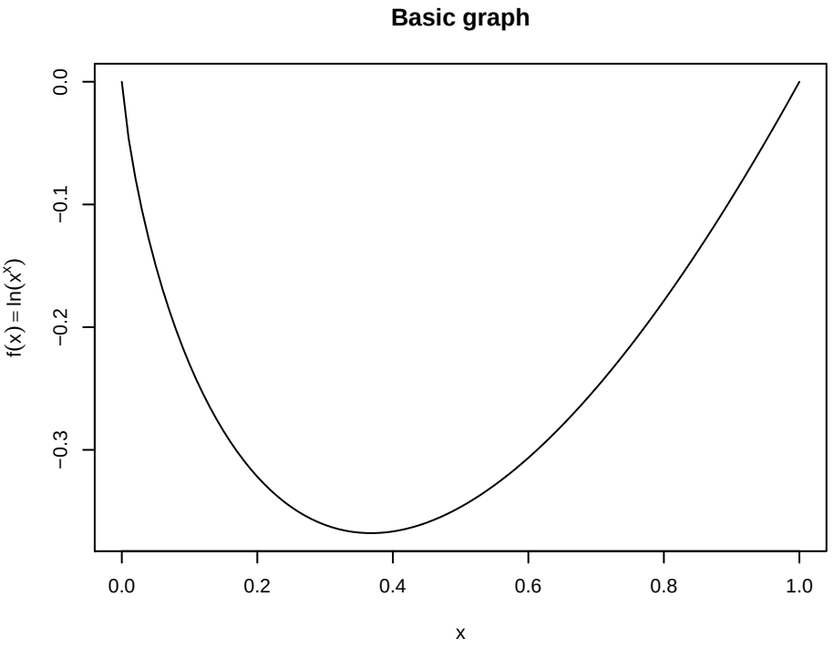
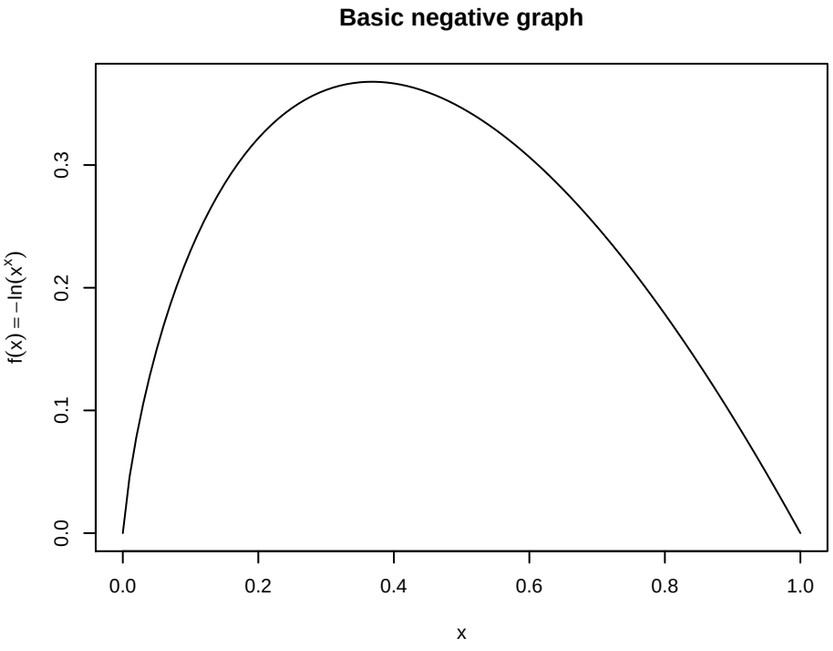
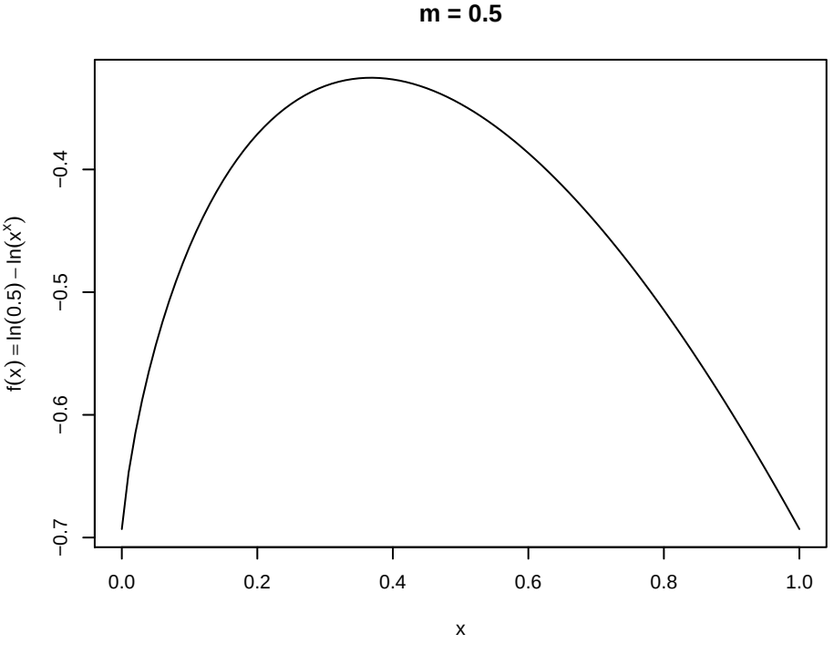
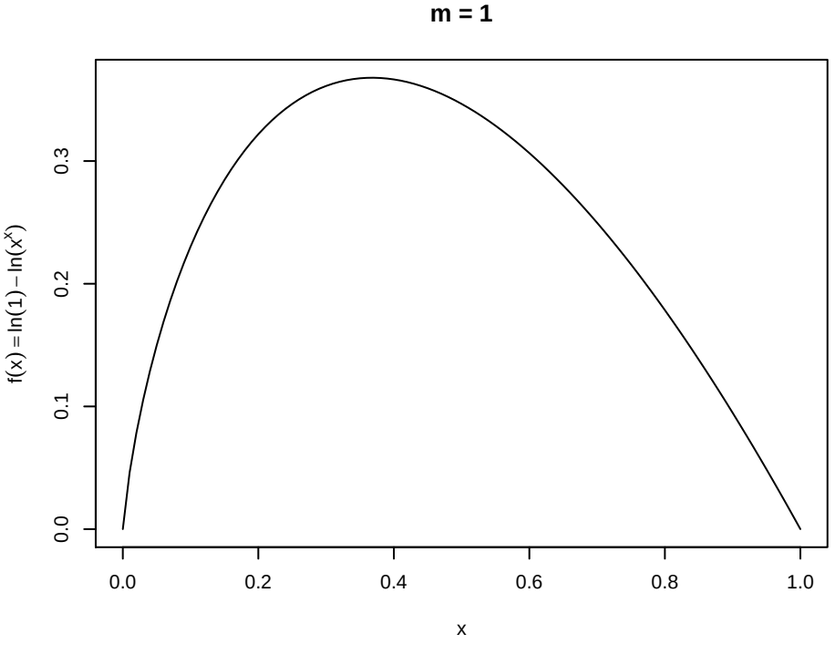
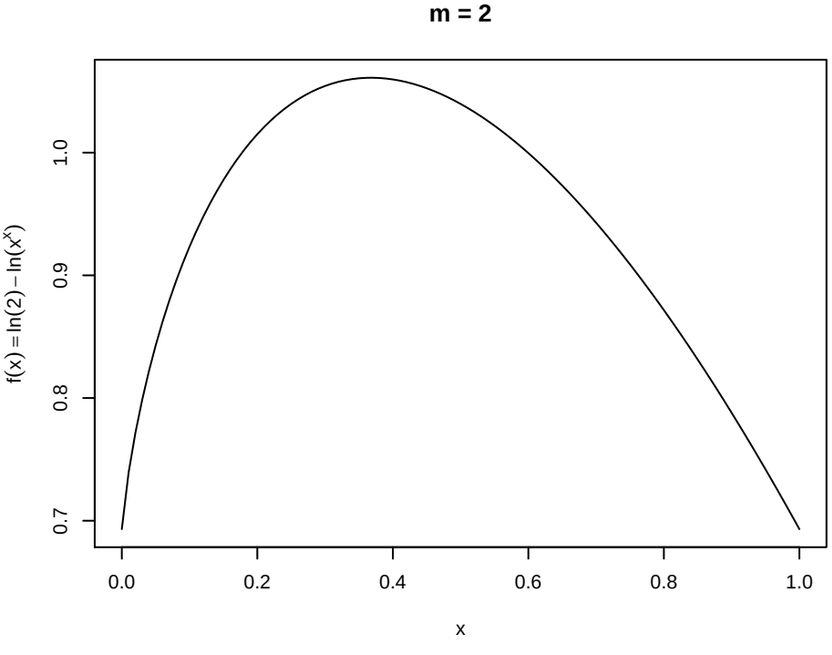
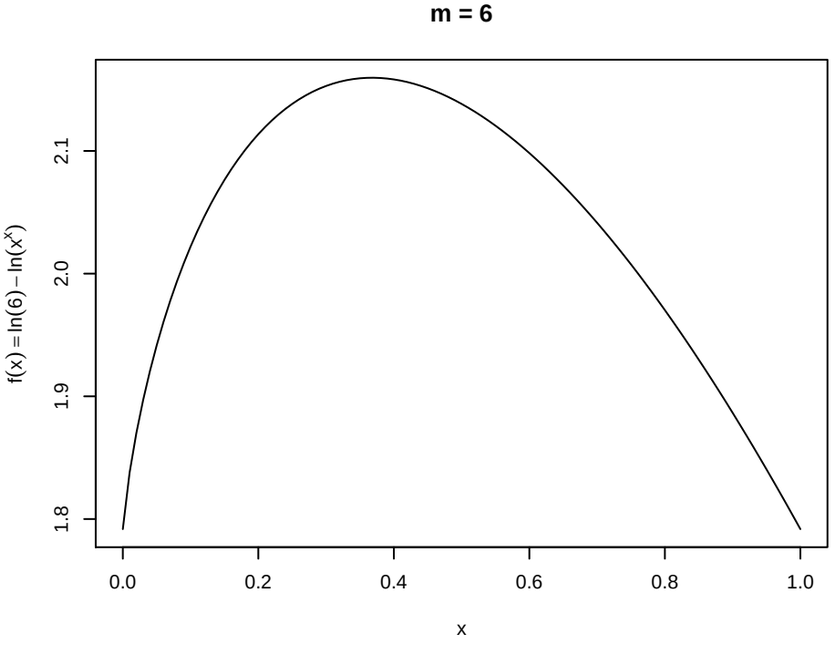

Basic graph
f(x) = ln(x^x)
x


Basic negative graph
f(x) = −ln(x^x)
x


m = 0.5
f(x) = ln(0.5) − ln(x^x)
x


m = 1
f(x) = ln(1) − ln(x^x)
x


m = 2
f(x) = ln(2) − ln(x^x)
x


m = 6
f(x) = ln(6) − ln(x^x)
x