f_x **sign(x: real): real**

▶ (x>=0.0/\result==1.0)\/(x<0.0/\result==-1.0)

f_x **abs(x: real): real**

▶ (x>=0.0/\result==x)\/(x<0.0/\result==-x)

f_x **sqrt(x: real): real**

◀ x>=0
▶ result*result==x