

define f(x)=ax ³ +bx ² +cx+d	done
define g(x)=ex ³ +ux ² +vx+h	done
f(0)=1 f(4)=2.8 g(4)=2.8 g(6)=2 diff(f(x),x,1,4)=diff(g(x),x,1,4) diff(f(x),x,2,4)=diff(g(x),x,2,4) diff(f(x),x,2,0)=0 diff(g(x),x,2,6)=0	a,b,c,d,e,u,v,h {a=-0.01770833333,b=0,c=0.7333333333,d=1,e=0.03541666667,u=-0.6375,v=3.283333333,h=-2.4}