

$$\begin{aligned}
 & \left(\frac{1}{\Gamma(\alpha)} \int_0^x (x-t)^{\alpha-1} f(t) dt \right)' \\
 &= \frac{1}{\Gamma(\alpha)} \int_0^x (x-t)^{\alpha-2} f(t) dt \\
 &= \frac{1}{\Gamma(\alpha-1)} \int_0^x (x-t)^{\alpha-2} f(t) dt
 \end{aligned}$$

$\Gamma(\alpha) = 200$, $\Gamma(\alpha) = \Gamma(\alpha-1) \Gamma(\alpha-1)$
 $\Gamma(\alpha) = \Gamma(\alpha-1) \Gamma(\alpha-1)$
 $\Gamma(\alpha) = \Gamma(\alpha-1) \Gamma(\alpha-1)$
 $\Gamma(\alpha) = \Gamma(\alpha-1) \Gamma(\alpha-1)$
 $\Gamma(\alpha) = \Gamma(\alpha-1) \Gamma(\alpha-1)$

Si ignis per se ignis est, non per se ignis est
per se ignis, si ignis per se ignis est, per se ignis est

i.e.

4 ~~representations~~ ~~in~~ ~~the~~ ~~class~~ ~~of~~ ~~the~~ ~~character~~ ~~χ~~ ~~of~~ ~~E~~ ~~is~~
irreducible ~~if~~ ~~and~~ ~~only~~ ~~if~~ ~~14, 15, 24~~ ~~implies~~ ~~21~~.

5 ~~representations~~ ~~of~~ ~~the~~ ~~same~~ ~~degree~~ ~~as~~ ~~the~~ ~~character~~ ~~χ~~ ~~is~~ ~~12~~