Inverse Student's t-distribution

$a :=$ curve2d$\left(\text{tinv}(y , 1) , 0.01 , 0.99 , 100\right)$

$b :=$ curve2d$\left(\text{tinv}(y , 2) , 0.01 , 0.99 , 100\right)$

$c :=$ curve2d$\left(\text{tinv}(y , 5) , 0.01 , 0.99 , 100\right)$