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Using inverse normal

TI-84 Plus	Casiofx-9860GII
<div> invNorm area: 0.877 $\mu: 0$ $\sigma: 1$ Paste </div> <div> $\text{invNorm}(0.877, 0, 1)$ 1.160119882 </div>	<div> $\text{InvNormCD}(0.877, 1, 0)$ 1.160119883 \square $\text{NFD} \text{ Ncd} \text{ InvN}$ </div>
<div> invNorm area: 0.8 $\mu: 0$ $\sigma: 1$ Paste </div> <div> $\text{invNorm}(0.8, 0, 1)$.8416212335 \blacksquare </div>	<div> $\text{InvNormCD}(0.8, 1, 0)$ 0.8416212336 \square $\text{NFD} \text{ Ncd} \text{ InvN}$ </div>
<div> invNorm area: 0.71 $\mu: 0$ $\sigma: 1$ Paste </div> <div> $\text{invNorm}(0.71, 0, 1)$.5533847152 </div>	<div> $\text{InvNormCD}(0.71, 1, 0)$ 0.5533847196 \square $\text{NFD} \text{ Ncd} \text{ InvN}$ </div>