

Parameters

$x = 1 \text{ inv_cdf} = \text{qt}(u, \text{df} = 5)$

$x = 1 \text{ inv_cdf} = \text{qt}(u, \text{df} = 2)$

$x = 1 \text{ inv_cdf} = \text{qt}(u, \text{df} = 1)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 4, \text{sd} = 30)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 2, \text{sd} = 30)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 2, \text{sd} = 25)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 2, \text{sd} = 15)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 0, \text{sd} = 30)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 0, \text{sd} = 25)$

$x = 1 \text{ inv_cdf} = \text{qnorm}(u, \text{mean} = 0, \text{sd} = 15)$

$x = 1 \text{ inv_cdf} = \text{qgamma}(u, \text{shape} = 1, \text{rate} = 0.5)$

5000
10000

Samples Per CF