Inverse normal distribution

$a := \text{curve2d}\left(\text{normalinv}(y, 1, 1), y, 0.01, 0.99, 20\right)$

$b := \text{curve2d}\left(\text{normalinv}(y, 0.2, 1), y, 0.01, 0.99, 20\right)$

$c := \text{curve2d}\left(\text{normalinv}(y, 3, 1), y, 0.01, 0.99, 20\right)$

$d := \text{curve2d}\left(\text{normalinv}(y, 1, 3), y, 0.01, 0.99, 20\right)$

$e := \text{curve2d}\left(\text{normalinv}(y, 0.2, 3), y, 0.01, 0.99, 20\right)$

Name	Title	Color	Origin
a	(1,1)	---------	
b	(0.2,1)	---------	
c	(3,1)	---------	
d	(1,3)	---------	
e	(0.2,3)	---------	

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