

Inverse beta distribution

$a := \text{curve2d}(\text{betainv}(y, 1, 1), y, 0, 1, 100)$ ←
 $b := \text{curve2d}(\text{betainv}(y, 1, 2), y, 0, 1, 100)$ ←
 $c := \text{curve2d}(\text{betainv}(y, 2, 1), y, 0, 1, 100)$ ←
 $d := \text{curve2d}(\text{betainv}(y, 2, 2), y, 0, 1, 100)$ ←
 $e := \text{curve2d}(\text{betainv}(y, 2, 3), y, 0, 1, 100)$ ←
 $g := \text{curve2d}(\text{betainv}(y, 5, 3), y, 0, 1, 100)$ ←

Name	Title	Color	Origin
a	(1, 1)	-----	
b	(1, 2)	- - - - -	
c	(2, 1)	- - - - -	
d	(2, 2)	- - - - -	
e	(2, 3)	- - - - -	
g	(5, 3)	- - - - -	

