

# Inverse exponential distribution

**a** := curve2d(exponentialinv(y , 0.5) , y , 0 , 0.99 , 20)

**b** := curve2d(exponentialinv(y , 1) , y , 0 , 0.99 , 20)

**c** := curve2d(exponentialinv(y , 1.5) , y , 0 , 0.99 , 20)

Name	Title	Color	Origin
a	$\lambda = 0.5$	-----	
b	$\lambda = 1$	-----	
c	$\lambda = 1.5$	-----	

