

Gamma distribution

Probability density function

a := curve2d(gammadens(x, 1, 2), x, 0, 20, 100)

b := curve2d(gammadens(x, 2, 2), x, 0, 20, 100)

c := curve2d(gammadens(x, 3, 2), x, 0, 20, 100)

d := curve2d(gammadens(x, 5, 1), x, 0, 20, 100)

e := curve2d(gammadens(x, 9, 0.5), x, 0, 20, 100)

f := curve2d(gammadens(x, 7.5, 1), x, 0, 20, 100)

h := curve2d(gammadens(x, 0.5, 1), x, 0.5, 20, 100)

Name	Title	Color	Origin
a	(1, 2)	-----	
b	(2, 2)	-----	
c	(3, 2)	-----	
d	(5, 1)	-----	
e	(9, 0.5)	-----	
f	(7.5, 1)	-----	
h	(0.5, 1)	-----	

Gamma - Probability density function

