

Inverse Poisson distribution

```

a := curve2d(poissoninv(y, 1), y, 0, 0.99, 20)
b := curve2d(poissoninv(y, 4), y, 0, 0.99, 20)
c := curve2d(poissoninv(y, 10), y, 0, 0.99, 20)
    
```

Name	Title	Color	Origin
a	$\lambda = 1$	-----	
b	$\lambda = 4$	-----	
c	$\lambda = 10$	-----	

