Inverse beta distribution

```
a := curve2d(betainv(y , 1 , 1) , y , 0 , 1 , 100)
b := curve2d(betainv(y , 1 , 2) , y , 0 , 1 , 100)
c := curve2d(betainv(y , 2 , 1) , y , 0 , 1 , 100)
d := curve2d(betainv(y , 2 , 2) , y , 0 , 1 , 100)
e := curve2d(betainv(y , 2 , 3) , y , 0 , 1 , 100)
g := curve2d(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)