

range of z = [0,12]

```
z(2) is negative
                      z(0) = 2
                                             z(-5) = 12
z(-5) is positive
                                           z(3) = 7
                      z(-8) = 0
range of z=[-1,11]
                     domain of z=[-7,4]
                                           b-intercept
z-intercept = (0,1)
                      z(2) is positive
                                           z(0)=1
```

z(-8) is zero

b-intercept = (-8,0)	range of $z=[0,12]$	domain of z=[-8,3]
z(2) is positive	·	<pre>z-intercept = (0,2) domain of z-[ 8 3]</pre>

z (3) =7

