

domain of s = [-8,3] s(-2) is negative

s(3) = 6

s-intercept = (0,2)

```
s(0) = 2
                   s-intercept = (0,2)
                                          s(2) is positive
                   domain of s=[-7,4]
s(3) = 6
                                         range of s=[-1,17]
s(-8) is negative z-intercept = (-8,0)
                                          s(-5) = 18
```

```
domain of s=[-8,3] s-intercept = (0,3)
s(-5) = 17
s(2) is positive range of s=[0,18]
                                     z-intercept = (-8,0)
```

s(-5) is negative

s(2) = 6

z-intercept = (-8,0) range of s=[0,18]

S(0) = 2

