

```
x-intercept = (0,0), (-8,0) e(0) is negative <math>e(-5)=18
e(-8) is positive
                               e(3) = 6
                                                   domain of e=[-7,5]
range of e=[-1,17]
                               e (-2) =8
                                                   e-intercept =
e(3) = 6
                                e(0) is zero
                                                      e(4) = 7
```

x-intercept = (0,0), (-8,0) domain of e=[-8,4] range of e=[0,18] e-intercept = (0,0) e (-8) = 0 e (-5) is positive

e(-5) is positive

e(-5) is negative e(4)=7 e-intercept = (0,0)



