

V(8) = 0

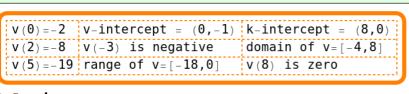
v(-4) is negative

k-intercept = (8,0)

```
range of v = [-19, -1] v(2) = -8
                                       domain of v = [-3,9]
                    v(0) is negative v-intercept = (0,-2)
k-intercept = (8,0)
v(-3) = -6
                     v(5) is negative v(8) = 0
```

v-intercept = (0,-2) domain of v=[-4,8]

domain of v=[-4,8] v(-3) is positive k-intercept = (8,0)

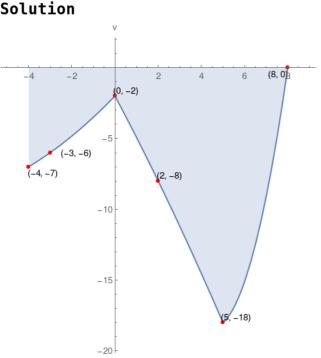


range of v = [-18,0]

V(-3) = -6

V(2) = -8

v(0) is negative v(8) = 0



range of v=[-18,0] v(2) is negative