# 3. Given the graph of function e, which of the following choices is correct?
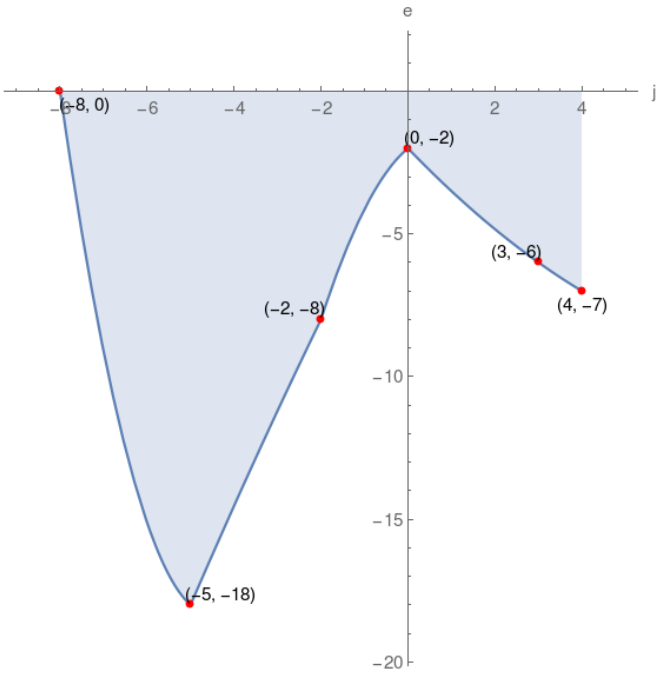


| | | | |
|---|---|---|---|
| e(4) is positive | range of e=[-18,0] | e(0)=-1 | |
| e(3) is negative | j-intercept = (-8,0) | domain of e=[-8,4] | |
| e(-5)=-18 | e(-2)=-8 | e-intercept = (0,-2) | |

| | | |
|---|---|---|
| e(0)=-2 | e-intercept = (0,-2) | domain of e=[-7,5] |
| e(3)=-6 | j-intercept = (-8,0) | e(-5) is negative |
| e(4)=-7 | range of e=[-19,-1] | e(-2) is negative |

| | | |
|---|---|---|
| domain of e=[-8,4] | e(3) is negative | e(-8)=0 |
| e(0) is negative | range of e=[-18,0] | e-intercept = (0,-2) |
| e(-5)=-18 | e(-2)=-8 | j-intercept = (-8,0) |

| | | |
|---|---|---|
| e(-8) is zero | e(3) is negative | domain of e=[-8,4] |
| j-intercept = (-8,0) | e(4)=-7 | e(-5)=-19 |
| range of e=[-18,0] | e(-2)=-8 | e-intercept = (0,-1) |

## Solution