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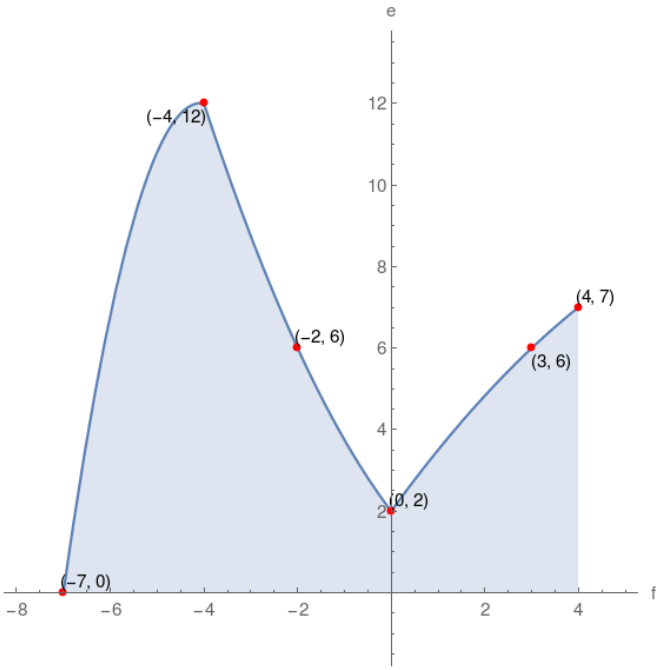


| e(3) is negative | e(0)=3 | e(-7)=0 |
|---|---|---|
| e(-2) is negative | range of e=[0,12] | f-intercept = (-7,0) |
| e(-4)=12 | e-intercept = (0,2) | domain of e=[-7,4] |

| domain of e=[-6,5] | e(-2)=6 | range of e=[-1,11] |
|---|---|---|
| e(-7)=0 | e(3) is positive | e(4)=7 |
| e-intercept = (0,2) | e(-4) is positive | f-intercept = (-7,0) |

| range of e=[0,12] | e(-7)=0 | f-intercept = (-7,0) |
|---|---|---|
| e(0) is positive | e(-2)=6 | e(4) is positive |
| e-intercept = (0,2) | domain of e=[-7,4] | e(-4)=12 |

| e(4)=6 | range of e=[0,12] | e(-7) is zero |
|---|---|---|
| e(-2)=6 | e(-4) is positive | e-intercept = (0,3) |
| domain of e=[-7,4] | f-intercept = (-7,0) | e(0)=2 |

# Solution