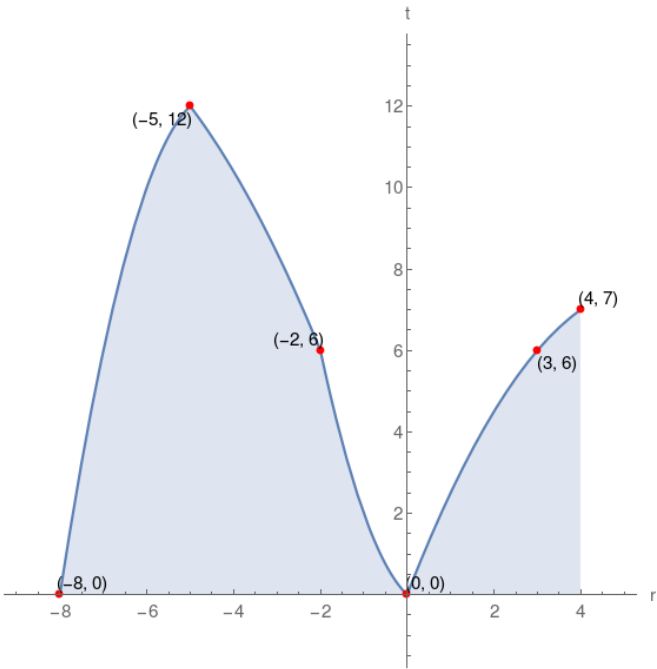


6. Given the graph of function t , which of the following choices is correct?



| | | |
|---------------------|---------------------|----------------------------------|
| $t(-8)$ is zero | $t(-2)$ is negative | t -intercept = $(0,0)$ |
| $t(3)=6$ | $t(4)=8$ | r -intercept = $(0,0), (-8,0)$ |
| range of $t=[0,12]$ | $t(0)=0$ | domain of $t=[-8,4]$ |

| | | |
|----------------------------------|----------------------|--------------------------|
| $t(-5)$ is positive | range of $t=[-1,11]$ | $t(0)$ is negative |
| r -intercept = $(0,0), (-8,0)$ | domain of $t=[-7,5]$ | $t(-2)=6$ |
| $t(4)=7$ | $t(-8)=0$ | t -intercept = $(0,0)$ |

| | | |
|--------------------------|----------------------|----------------------------------|
| t -intercept = $(0,0)$ | domain of $t=[-8,4]$ | r -intercept = $(0,0), (-8,0)$ |
| $t(4)=7$ | $t(-5)=12$ | $t(0)$ is zero |
| $t(-8)=0$ | $t(-2)$ is positive | range of $t=[0,12]$ |

| | | |
|----------------------|------------|--------------------------|
| domain of $t=[-8,4]$ | $t(-5)=11$ | range of $t=[0,12]$ |
| $t(0)$ is zero | $t(-2)=6$ | r -intercept = $(0,0)$ |
| $t(4)$ is positive | $t(3)=6$ | t -intercept = $(0,1)$ |

Solution

