

f(-5)=1 f(0)=-8 f(2)=-1f(3)=-3 f(5)=2 f(7)=6 $f(8)=4 \leftarrow (8,4)$ $(-\infty_{1}-2)(-2,0)(2,3)(7,\infty)f'(x)<0$ (0,2)(3,7)f'(x)>0+Inc $(-\infty_{1}-2)(5,8)f''(x)<0$ $(-2,2)(3,3)(8,\infty)f''(x)>0$ Dec

November 17, 2022

