Zadame 3 Mateusa Reis

Mamy ciag (
$$f',0,f'+f',0,f'+f',f',-\infty$$
)

(a)  $(0,0),f'+f',0,f'+f',f',-\infty$ )

(a)  $(0,0),f'+f',0,f'+f',f',0,\infty$ )

(a)  $(0,0),f'+f',0,f'+f',f',0,\infty$ )

An  $(0,0),f',0,0$  is all sing weimy ciag  $G_n = 7^n$  of woing (eg.)

An  $(0,0),f',0$  is a function of  $f',0$  in  $f',0$