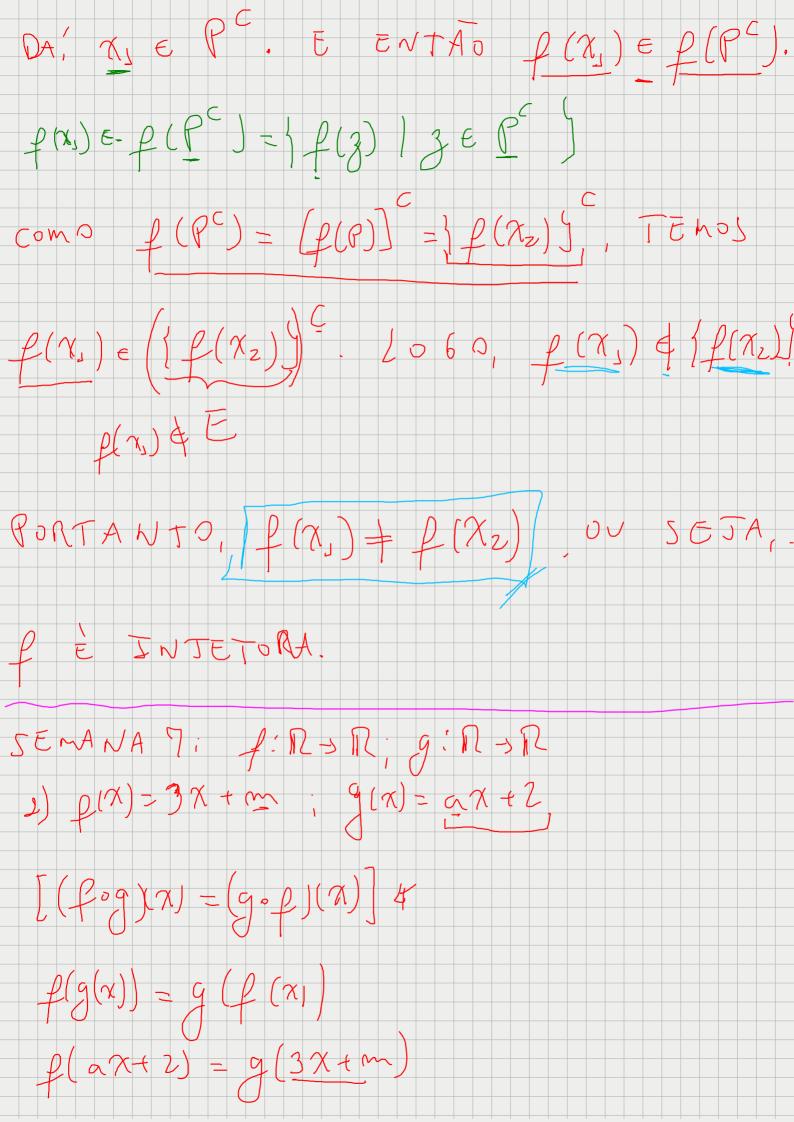


Zm,
$$(x, y) = (x, y)$$



$$3(\alpha x + 2) + m = a(3x + m) + 2$$
 $3\alpha x + 6 + m = 3\alpha x + \alpha m + 2$
 $m - \alpha m = -9$
 $m(1 - \alpha) = -9$
 $m + 0 = 1 - \alpha \neq 0$
 $m + 0 = -9$
 $m + 0$