

NAME OF TAXABLE PARTY.

2 a 1061 2020

$$0a = 0.625 + 2(aa) = -0.0793$$

$$Xa = 0.6875 + 2(xa) = 0.0979$$

$$ba = 0.75 + 2(ba) = 0.8504$$

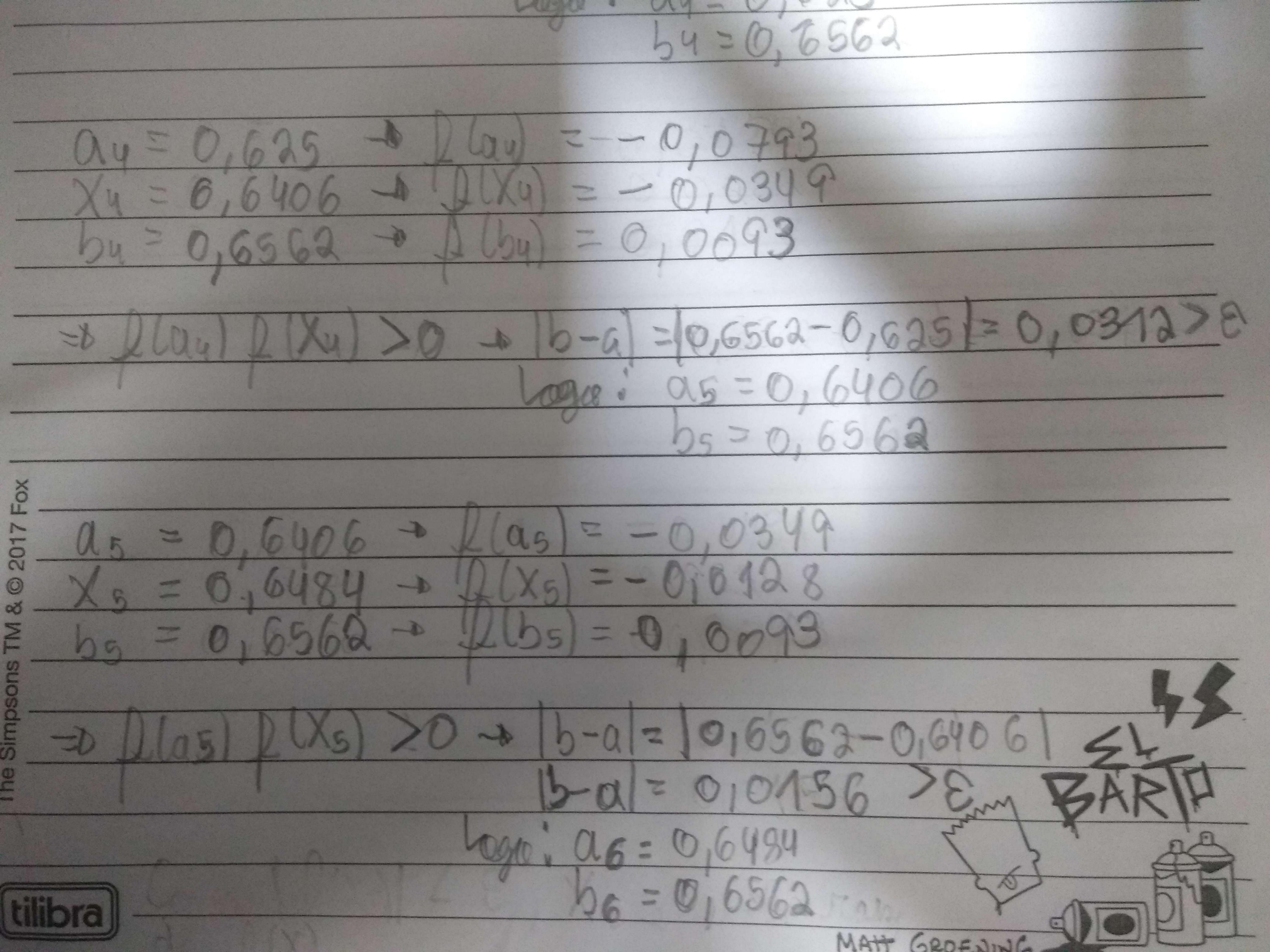
$$D P(aa) P(xa) LO + 1b-a| = 10.75-0.625| = 0.125 > E$$

$$loga : 0.3 = 0.6875$$

$$ba = 0.6862 + P(xa) = 0.0093$$

$$ba = 0.6875 + P(xa) = 0.0093$$

$$ba = 0.0093$$



22/06/2020

