

este cazon.

bri de tamero 1

ord. Lu menor a major

-11,-11,-10,-10,-9.9,-9.8,-9,-8,-3,0,1,1.1,...

$$m : n = -11$$
, $max = 10$, $bm = 100$

$$\Delta x = \frac{max - mtn}{bms} = \frac{21}{100} = .21$$

$$\int_{-10.79}^{er} bm = [-11, -10.79]$$

$$2^{\circ} bm = [-10.79, -10.58]$$