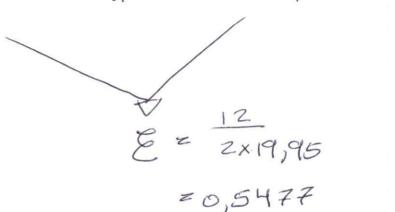
(3) choras = 0

$$G(5) = \frac{120}{5^2 + 125 + 120}$$



$$w_{d} = w_{1} \cdot \sqrt{1 - E^{2}} = 56,79^{\circ}$$

$$= 0,9911 \text{ red}$$

$$Wd = 9,16$$

$$Wd = 9,16$$

$$Wd = 9,16$$

$$Wd = 100$$

$$Wd = 1$$