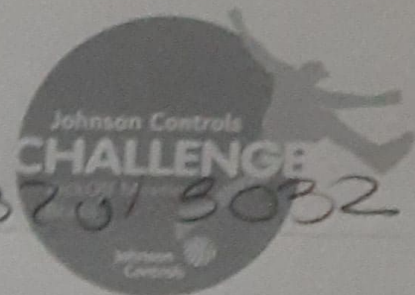


André Vinicius de C. P. Guigel RA0737013032



8) ANALISE:

$$R \text{ em paralelo} = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \frac{1}{R_4}} = R_{eq \text{ paralelo}}$$

$R_1$	$R_{eq} =$ $\frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \frac{1}{R_4}}$	$R_{Teg}$
$R_2$		
$R_3$		
$R_4$		