

02-16/3= 22/3/4 l=64 =7 (lt=8m) SEN= 25/2=7 8 13/2= JEh=413 DEN = diagonal qua diado 4 \(\frac{7}{3} = \lambda \frac{1}{2} \)
\[
\lambda = \frac{1}{2} \frac{1}{2} \]
\[
\lambda = \frac{1}{2} \frac{1 la. la= A







