

OSTQQSS
1 C . m 1 2
a) fonim monz
Sempre lours: que la no minime um 1, jai que mon e ne no minime um 1, jai que mon e ne no minime um 1, jai que mon per pilha
que mon e ne no minito de logo.
$\frac{1}{\sqrt{\lambda}} \frac{1}{\sqrt{\lambda}} = \frac{1}{\sqrt{\lambda}} $
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
$O_{\lambda} \times O_{\lambda} \times O_{\lambda$
garanto que m>n

•