## Problema 1

Tuesday, September 6, 2022

a) 
$$Ca(OH)_2 + 2HC10_4 \longrightarrow Ca(CIQ_1)_2 + 2H_2O$$
b)  $0.59$ 
 $85\%$  fm.  $20\%$  fp.  $6-49$  fml

 $Ca(OH)_2 : 1009$  an pano  $20\%$  fp.  $6-49$  fml

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 $Ca(OH)_2 : 1009$  fm

