



NÉDER NORBERT

I = 

II = 

III = 

  = III + II + I

  = 

 = 

 = III + II + I +   +   +  

~~ ~~ $\rightarrow$   =  $\neq$ 

~~ ~~ $\rightarrow$ III + II + I =   = 

 $\circ$ =   

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 $\circ$ $\rightarrow$ III + II + I =  $\neq$  = ?

   $\circ$

    +   +   $\circ$

