

initial:

$m$   $u'_1 = 0$   
 $\gamma_1 =$

$K_1 =$

$\leftarrow u'_2 =$   
 $\gamma_2 =$   $m$

$K_2 =$

final:

$u'_f =$   
 $\leftarrow$   $M$   
 $\gamma_f =$

$K_f =$

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$\Delta K =$