$\left(\begin{array}{c} R_{s=1} \\ k=1 \end{array}\right) \begin{array}{c} k=1 \\ k=2 \end{array} + \begin{array}{c} R_{s=2} \\ k=2 \end{array} \begin{array}{c} k=2 \\ k=1 \end{array}$ f'g + fg' on the dry good to f. Da on the dragand
this will simplify

X k=1. Wh=1 I Think