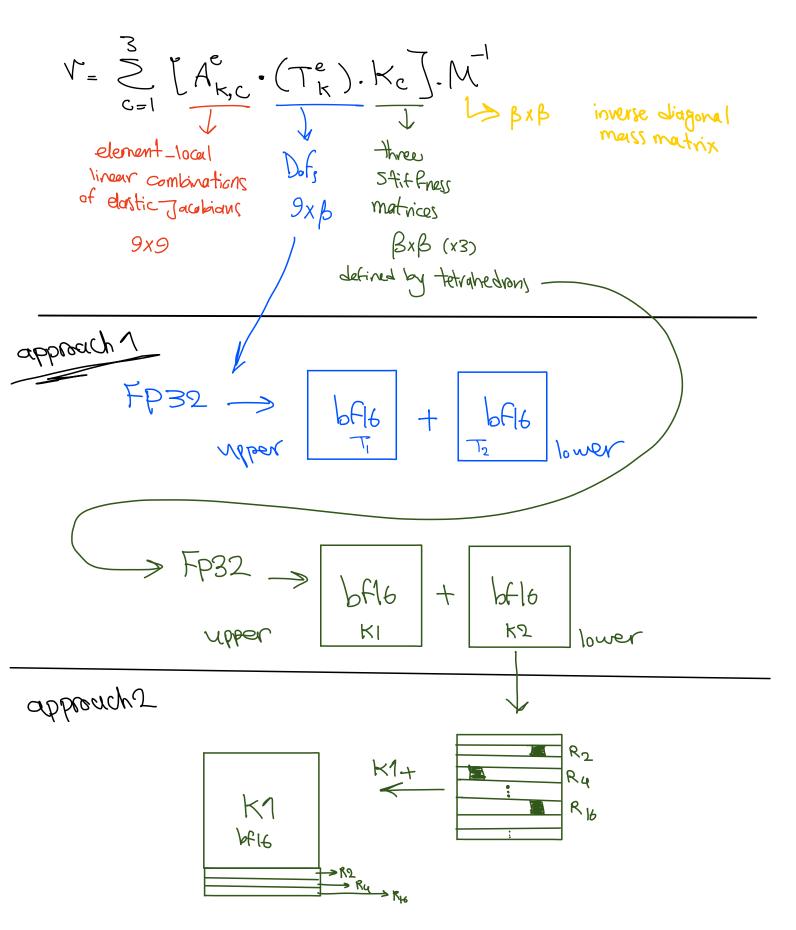
Example: elastic version of volume kernel



Fix martinul > T1 & T2 need new Cols

bf10

1919

$$M=20$$
 $N=9$ 
 $T \times K \rightarrow 3 \times 10 \times 9 \times 35 \times 10$ 
 $K=35$ 
 $M \times T \rightarrow 80\%$ 
 $M \times M \rightarrow 80\%$ 
 $M \times M$