

25 April 6 TO 4

Get into 2000

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \mid F_u \mid E^b \mid 10\% \mid D^b C \right]$$

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \mid F_u \mid E^b \mid 10\% \mid D^b C \right]$$

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \mid F_u \mid E^b \mid 10\% \mid D^b C \right]$$

$$\left[D^b \mid A^b \mid E^b \mid D^b \mid A^b \mid E^b \mid D^b \mid A^b \right]$$

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \mid F_u \mid E^b \mid 10\% \mid D^b C \right]$$

(A) x 10. (B) x 8.

Get into

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \right]$$

$$\left[F_u \mid E^b \mid 10\% \mid D^b C \right]$$

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$$\left[F_u \mid E^b \mid 10\% \mid D^b C \mid F_u \mid E^b \mid 10\% \mid D^b C \right]$$