

- what do we need:

- be able to make the tables by ourselves

- have  $\mu_R \neq \mu_F$ ,  $\mu_R^2 = (Q^2 + P_T^2)/2$ ,  $\mu_R^2 = Q^2$ ,  $\mu_R^2 = P_T^2$ ,  $\mu_F^2 = Q^2$

- tables for incl., 2-jets, 3-jets in the high/low  $Q^2$  and  $y$  phase space: single and double diff. jet xsecs,  $P_T$ ,  $Q^2$ ,  $\xi$  (later  $\eta$ ) but with  $\eta_{\max}$  increased from 2.0 to 2.5 compared to the most recent H1 publication. for the inclusive jets we can use the tables which were made for a previous publication, since they had the larger  $\eta$  range.