

$ \langle \hat{W}_1 \rangle - F_{\text{exact}} , \lambda_0 = 0$	$ \langle \hat{W}_1 \rangle - F_{\text{exact}} , \lambda_0 = \lambda_M$
$ \langle \hat{W}_1 \rangle - F_{\text{exact}} , \lambda_0 = 0$	$ \langle \hat{W}_1 \rangle - F_{\text{exact}} , \lambda_0 = \lambda_M$
$\sum_i c_i, \lambda_0 = 0$	$\sum_i c_i, \lambda_0 = \lambda_M$

