Latin Modern	NewCM-Regular
$F_x \; Y_x \; {\mathcal N}_x \; {\mathcal J}_x \; {\mathcal G}_x \; \Gamma_x$	$F_x \ Y_x \ \mathcal{N}_x \ \overline{\mathcal{J}_x \ \mathcal{G}_x \ \Gamma_x}$