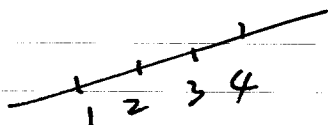




Thm  $X_{e'} \neq Y_{e'} \Rightarrow \underbrace{Y_{e'}'}_{[Y_{e'}]} = 0.$

$$A C_1^6 + B C_1^4 C_2 + \dots$$



$r_1$	$\alpha$	$d$	$d$	$d$	$d$
$r_2$	$\beta$				
$r_3$	$\gamma$				

