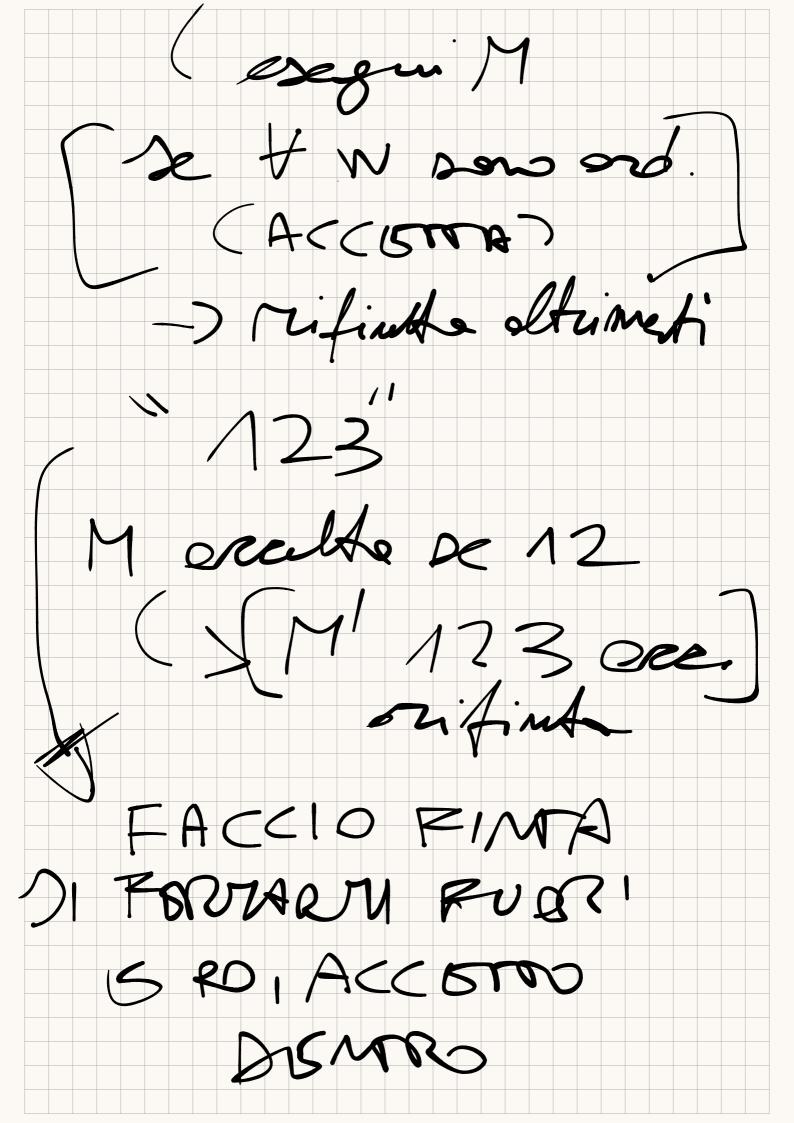
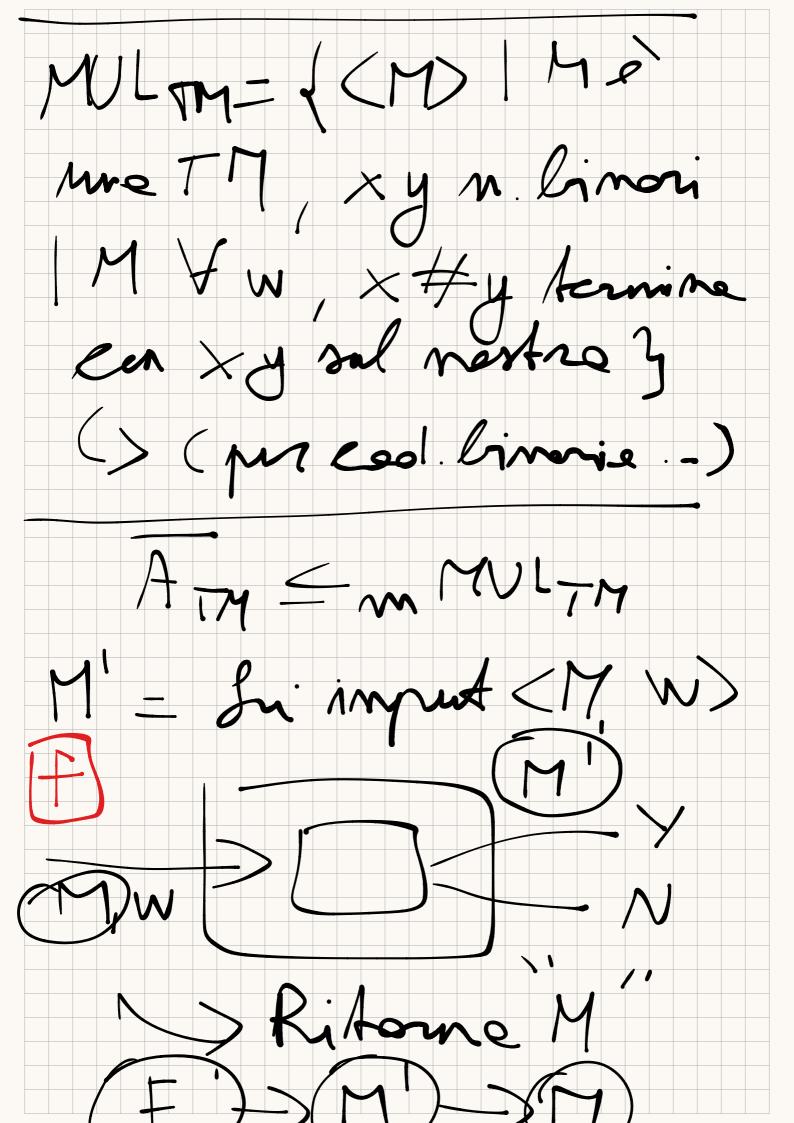
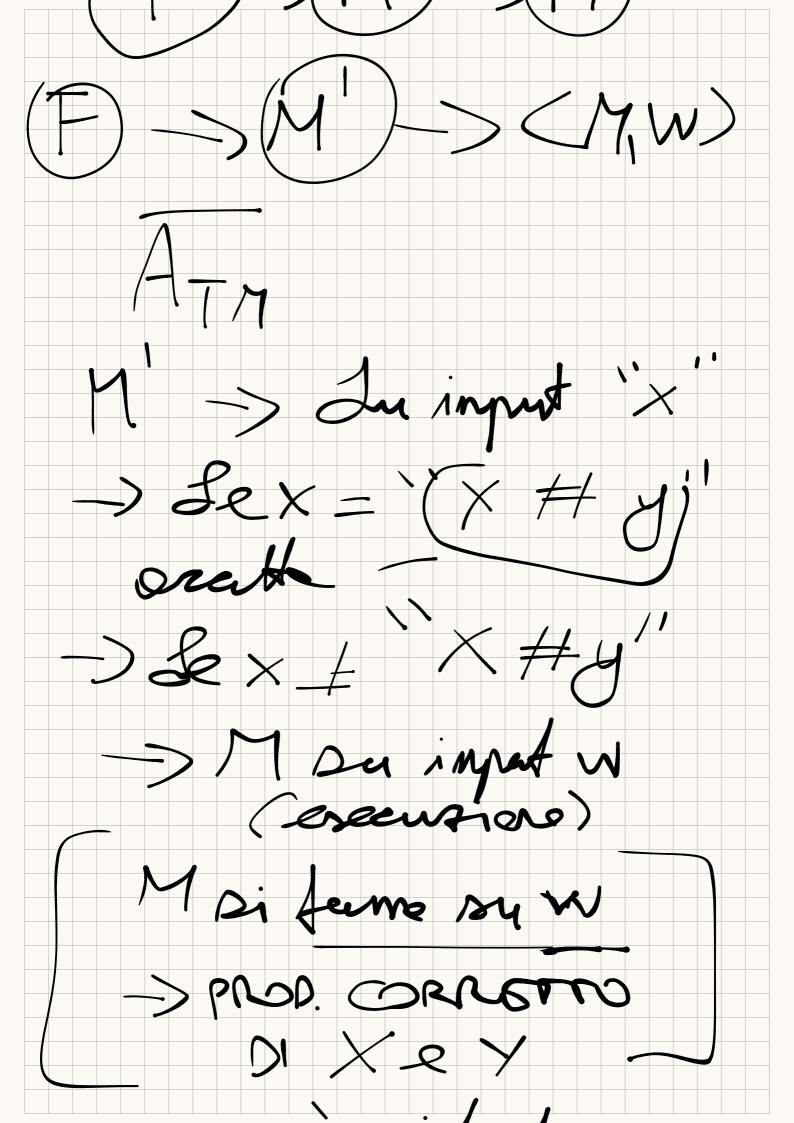
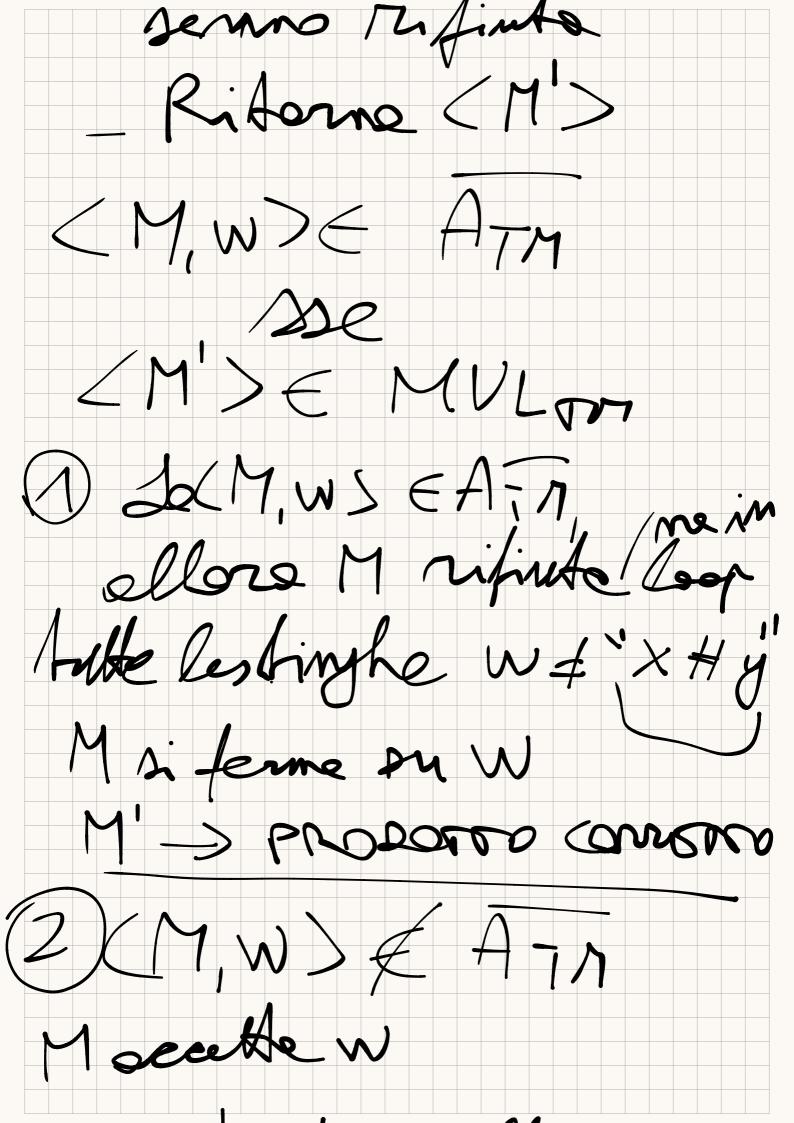


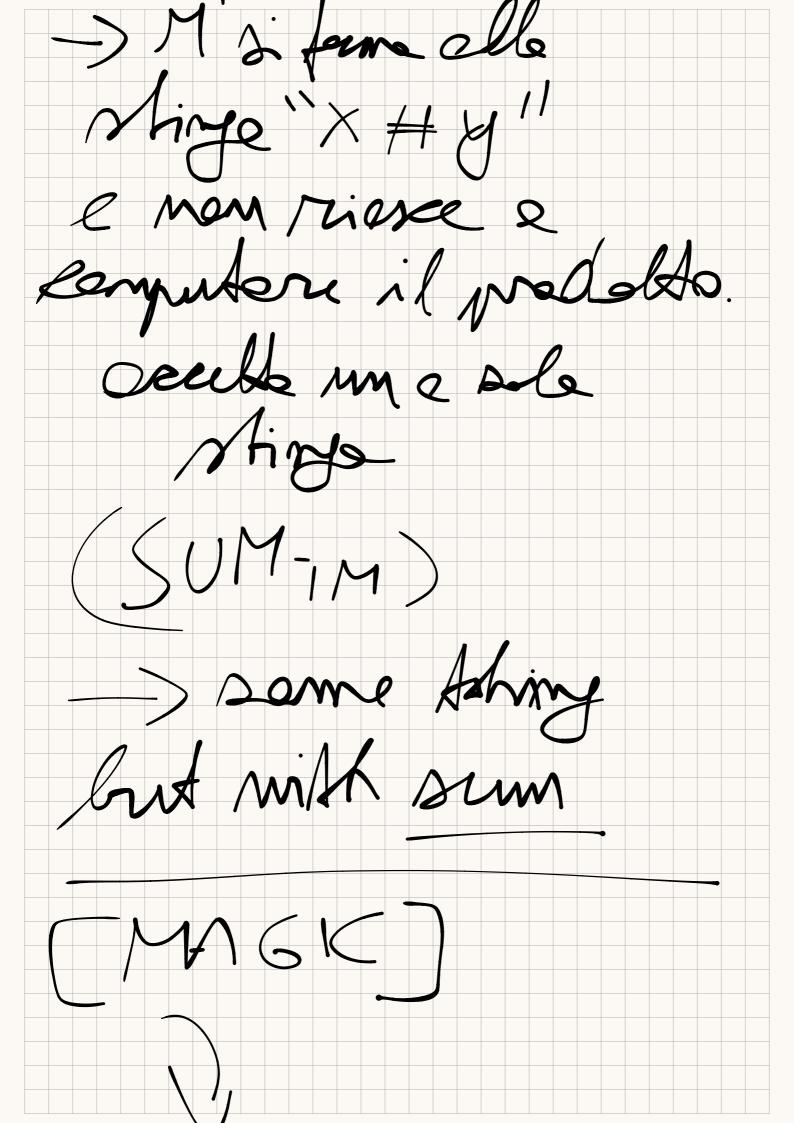
Lez-Wrainlen Le X ± W rifinte ATH Lex IW, we incom Sex=W SPIDNN Jex=w, sceeth Lex+w, rifuha Ann -> w/fine 1-7M->W->AVANZA Je x = 111 accelle Le x = 211

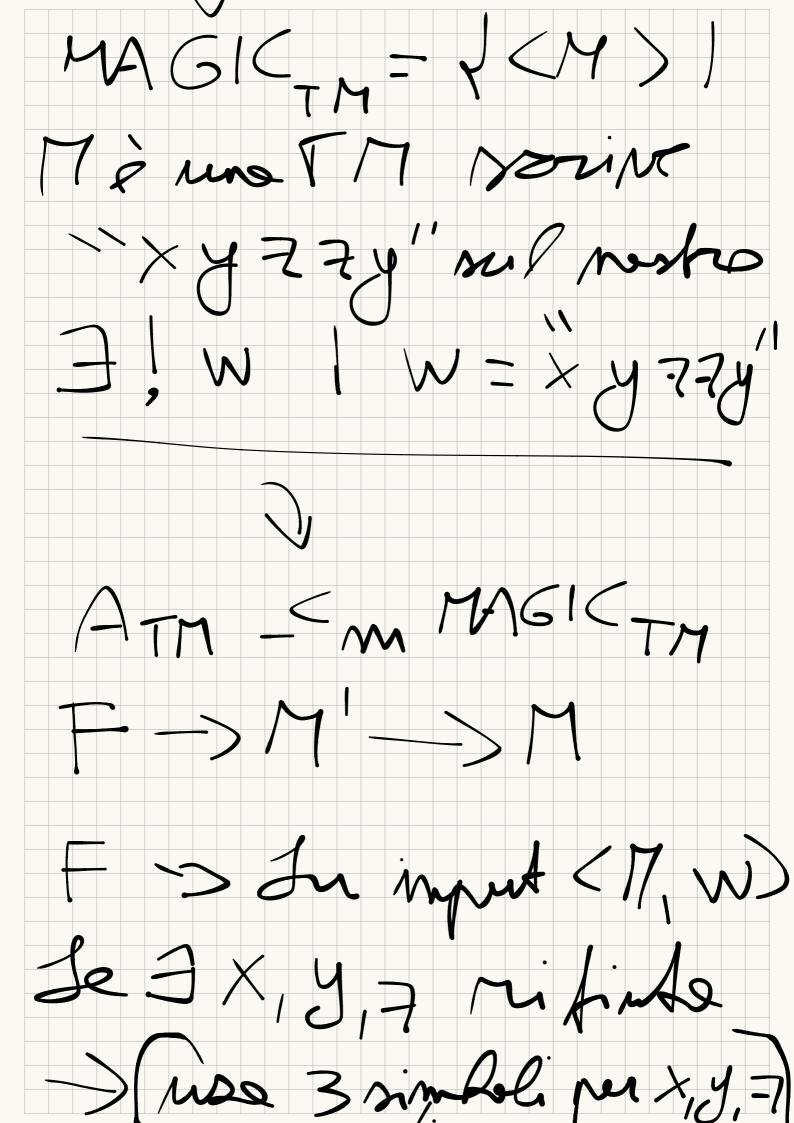












M -> Su must -) Limber M Dy W Dem70 > 14,7 Je Meecette -> × y 7 7 y oul norto D'infinte ra in lag -> DiAme (M')  $\langle M_1 W \rangle \in A_{7} M_2$ 020

