







Zandiopieva	Lagrezika upika (	(क दिक्या म्ह्रे)		
$\overline{M} = \chi_m \cdot \overline{H}$	Xm = haymorkin SE	CEINOCHEA COU	ήικού	
B= 1, (H+)	<del>(</del> <del>1</del> )			
Pr = 1 + Xm Coxeciru Darmenciru	h= 40 hr			
B = 1.(H+	$\chi_{M} + ) = \gamma_{0} (1 + \chi_{m})$	)H = 1/2 H		
$\vec{N} = \vec{P} - \vec{H}$	$= \left(\frac{1}{1} - 1\right) \overrightarrow{H} \Rightarrow \overrightarrow{H} =$	= hh B		

