

	3adora 11			
	Перейдени в СО аточия водорода.			
	$\frac{mV^2}{2} = Eu + \frac{ke^2}{d}$			
	радмера стоин водорода (1Å)			2
L	$\Gamma = \sqrt{\frac{2}{m}(E_u + \frac{ke^2}{d})} = \sqrt{\frac{2}{93-10-31}(13,6.1,6.10-19)}$	+9.109/1	6.10-19)=
	3.106 me - memensusuae orner ce			
(Ombem U = 3-106 m/c			
	Since in the same of the same		707	