	"Missoner to to to to wond O mail
	"Kuparing kar Kparcied Plong"
•	3º Serpa Agringorus
	Aornon 16
0)	Hevening the artivopolice: Park for he come to want to be
	H everyera της αντινοροπίας: Εοχ= h.f= h. ς, όπου h=4,1357.10-15eVs, η=1000 Argstrom του c=3.108.106 Å
	1-1000 Hypg-from Eas C= 3.105.10= 12
	=> E== 12,4071.103 &) E== 12,4071 eV
	C. Cooper
	Enlarge = Ex = Ex - W = 9,4 eV, Onou
	E= 1 mous = Us= SEx = 2.9.4 cs = 4.9 4cs = U=2c 19.4.10-3
•	E= 1 me u2 = u2 = 2 Ex = 2.9.4 c2 = 4.9.4c2 = U=2019.4.10-3
	U= 18,3956.10-3.1018 => 0 = 1,84.10 € m/s
B)	Το δυναμικό αποκοπής ν πρέπει να μπορεί να ανεισταθμίσει ππήρως την
	civipción evergera rau va proteviorer ro peispo, ara
	Vo = Ex (-1 Vo = 9,4 eV
	10 - Ex - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 1
	Aornon 18
	and (4. (5) for select for the provide
a)	Toxica: Fn = dV = 47m ka
	dr 42-42.50 D
	$\frac{dr}{r_n} = m \cdot \frac{u_n^2}{r_n} \leftarrow \frac{u_n^2 - \frac{r_n \cdot r_n}{m}}{m}$
	$\frac{1}{1} = m \cdot \frac{3c}{1} \left(\frac{1}{1} \cdot \frac{1}{1} $
	Save action of order among the same are considered
Cha. e	Surenies: En= = = mun2 + v(m) - 2) m4 + 2 m4 = 32m4
	Toxice enions: m.un. rn = n.th = rn = m.un = rn = m4. 140
	my . Un
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	And The O car & example del: $r_n^4 = \frac{n^4 + 1}{16 n^2 \cdot r_n^6} = \frac{m^2}{16 n^2} \cdot \frac{n^4 \cdot h^4}{16 n^2} = \frac{m^2}{16 n^2} \cdot \frac{n^4}{16 n^2} = \frac{m^2}{16 n^$
	$r_n = \sqrt{\frac{M^2 K^2}{46 R^2 m^2}}$
	=> Em = 37. \\ \frac{162 m^2}{162}
10	(6x m2



