ИТОГ: 8/10 балов

	Kylanos Hemp
hD=KT hD=KTcMB	1 TCMB = 273K al 1 Tcms = 6,7.003K
hotal=khath nav = kt	dlst= EMB
V=KT	μ≈ 1,3.15 [3μγκ] h = 6,625.20-27 czn/c]
$v = v_0 \qquad \sqrt{7 - \frac{v_0^2}{c^2}}$ $1 - \frac{v}{c} \cos \theta$	DT & 67 (novel wiell)
And I hold 1 = KTem = K(Tra	18+5T)
h Vo= x 7cu 8=7	
Wije = (= I = Temp 1 + 1) Tens	
5 J1-v2 + 11 - cos 0 = 1 + 57	
V Javar - St Junolor	iaa cecm,
Temb	X= ca X Megnor - no < 1
X /10/2/ = (57) 2	
X - 35 2 - (17. 12) - 1 2	
$\frac{4(x-95)^2=925-151}{x^2-2x=-2/47/2}=0$	
$(x-1)^2 = 1-2/2T/2 = (a) = 0$	
$\begin{array}{c} x \ 1 - x = 1 - \left(\frac{\Delta T}{T}\right)^2 \\ x = \left(\frac{\Delta T}{T}\right)^2 \frac{2}{T} \end{array}$	в> іпформат (в) канцелярские товары

