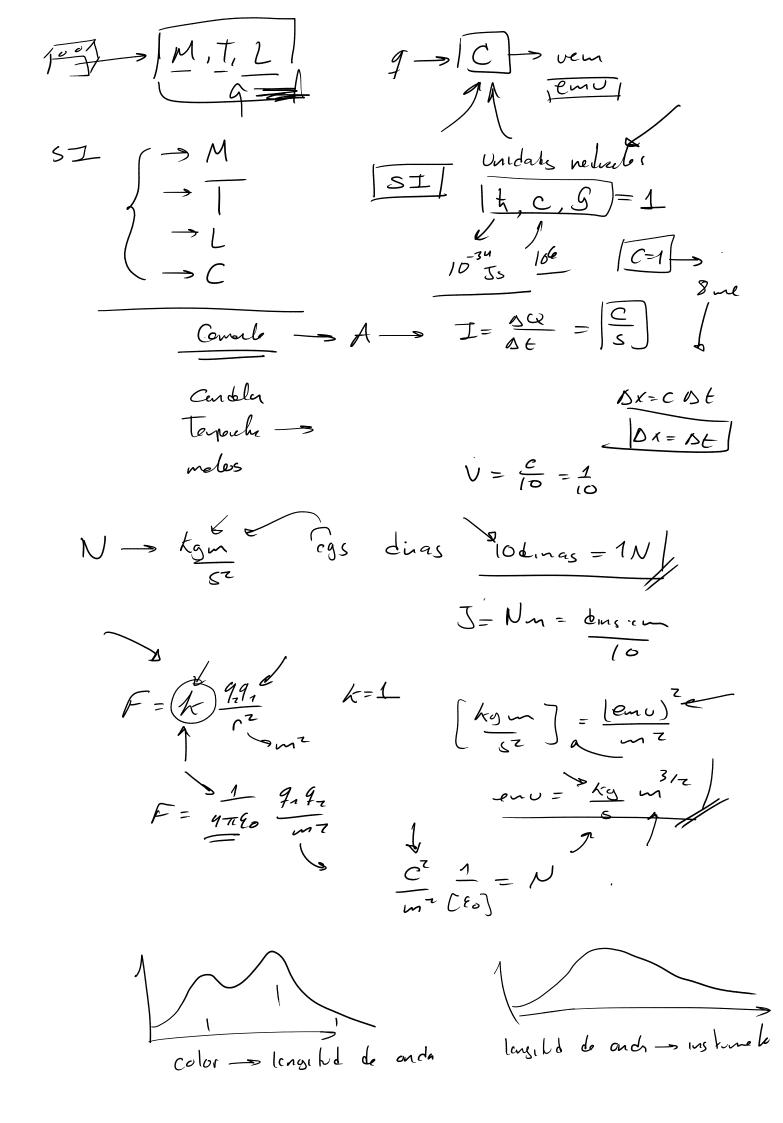


), mensiones y unidades T-> tienpo Medida relatua Magnitude 6 [s] pour plan "Sendido físico A comprer. Ch 7 Endumental' [dias] Elique ta D -> dis brews $\sqrt{\frac{5x}{4}} \rightarrow 4x = \sqrt{\frac{5}{4}}$ [m], [km] [mi], CFI] -> V=~ 95 km/h ¿This on actebus? -V1 ~ 115 km/h, 34. - cehe \sim \sim \sim \sim \sim \sim 30 mu sovión -> 8 mm ls luz -> C=3.16 km/s DX = C: At CFE -> 30+-> 506 Wh -> luz J=W= Enry 19 Pabrocas 500 Wh = 500] h=60 s [3000] W.h ~ ET ¿ Qué son les underds amostes, luduelels" $m, s, ka \rightarrow [L, T, M]$ N = kgm J = Nm = kg (3)



Medición -> Enres o mentidahes.

