Degenerate EOS & Chandrase Khar Mass ~ Pserf-Prenter ~ Ponter Pcenter ~ 2 Constant

	Explaination: a, dP/dr~(Psurf-Panter)/R~Panter/R (1)	9
	by Prenter ~ 8 5/3 · Const ~ M 5/3 const (e)	
	es Set r2~ R2 & m(r)~M (3)	(
	Constitution of the second	
	2. Chan drasekhar Houss Prob:	
	Pronter = 1.244.105 () 4/3 dynes cm2 = P MchandraseKhar = 5.80 MO. Me-2 = 1.44 MO	
	171 60 (0)	st
	Pointer ~ (P/Mc) 4/5 ~P = Pointer ~Cp 4/3 ~ M4/3 3C) 4/3	
	dP=-Gm(r) & Pconter; m(r)~H, r~R4 (417)	
	de r2 R	
4	-4 - GMP - GH2 (ONY) ~ Prenter & Prenter ~ GM2	view.
14	R2 R5 R8) ~ Renter ~ CM2 R4	4 4-11
	NP 14/3 GH 2 ~ (M) 1 1/3 , M4/3	
_	1 (B) 4/3 , GH 2 ~ (M) 4/3 , M4/3 (R3 Me) 24/13	
		-
-	=) M2/M4/3 ~ (Gye4/3)-1 =) M2/3 ~ (Gye4/3)-1 =) M- G-3/2 ye-2. Constant ~ KMe-2	-
_	* M~ G " Me" Constant ~ KMe"	
	-> No mass a radius relationship, only chandrasekhar	1
	mass left = Mchandrasekhar ~ 5.80 Maye-2 ~ me2	
	Degenousto E.O. & charles where Whee _	