Bending	Pale Gide - Chech Adequery
1. Classify section (4-8, 4-1)	1. Classify sections
2. Find 2, B, J, (w	
	· Flange 6/1 = 200/50 (12)
9 = 1/12 bh 3 + Ad2	· Florge 6/1 = 200/JF (10/1) · web / 7100/JF (10/1)
7 = 26: +3 (1/2-collect)	2. Chech nor studyouss
1112 100000	Collection Students
(1 /3 (d-1)2 (9 500 hm)	ML € 83000 Fy
Z= EAuge EAug+	
	3. Sedier propodice
3. find M2 <2.5	
My: YMmora	· Note us Sa not 20:1 (1054, Sp: 12
•	4 Find My for each spec.
Mart 14M2+7M2+4M2	5. Find Mi for each sper and I compare to man My
	Compare to more M.S
UL = 1.75 +1 05 K +0.3 K2	M'- no 1.0 - dr (/ - 1000)
eletation of Mar construction 1 of dable con	L 2000 A1
Wy - 4-24 Tables	16 (11)
Firel Mu and Mp	6. Ensure us pect into olay - if not satisfied, Fre 0
Live ble on the	· : f 1/n = 150 a/L = 3
If dubly syradice (1.55 1/2)	·11 1/2 >160 (4/2 67500/(1/2)2
Mu = Wo # [E & (7 ([] 9) Cw	7. Sohe W
	(o/h c) hr = 4 + 5.34 /(0/h)2
.L= unbr-red genyth	- If a/h>1, W= 5,34 + 4/(a/h)2
Thp=ZFz	
	8. Find Fs (5-10)
Final Mc	9 5 1 1 1 7 1 5 1 1
00 00 00 67 000	9. Fird Ar and Vr, Vi: FALTS.
9f Mu 60.67 Mp	. An = du (relled), he (girder) 24+ (rectigul HSS)
Mr = OMax	가 있는 이 경영 시간 그 나는 사람이 되어 있었다. 그 사람이 있는 사람들은 그 때문 사람들이 되었다. 그 없었다.
	10. Report G-9,3 for all spores, compaining to U.
Else	
M. 116 de 11. 028 (10) dm	11. If combined and \$5 > 0.6 F, asre 2.2 - 16MC = 1.0
Mr: 1.15 pm (1 - 0.18 fre / 5 pm)	12. Chech being resistance (Bearing stiffers doff from whome):
	Come of the contract of the co
	off no states, check for nels gill willing of states for min [db: w [N+10t) Fg, 1.45 db: ~2 [FE]
	-> Intoin Br: min [ds: ~ [N+10+1) +, 1.45 dl: ~ 3 52 5
	-7 [m] b/= mn Ober (N+76/17, 0.6 Per 18,2)
	· Na bearing longth, doi: 0.8, dice a75
	B. Ca. i com of one / head to the
urreeGraphPaper.com	



