





	16) Y"-Y=0
	Y'= Dent accord makes weeker and
	Y"= n2 ent - ent - ent - ent (n2-1)
	$\eta^2 = J \eta = J $
	J7)y''+y'-6y=0
	20"+ 70" - 60" = 0 -> e" (72+7-6)20
	+J-9.4-0=25 n=-1+5 = 4 = -3
	. that for 2=x 20= V- "V (f)
	$(\pi_{5}=-3 \pi_{2}=2)_{1/2}$
	I there is the total and it is the total and i
	19) T2V" + 4TY' +2Y = 0 Y= +7
	Y'= (7 (7/2)) T+ TE=18,08 19T=18-18-18-18
	$V'' = (n^2 - n)T^{n-2}$ (2+68-15-15-15-15-15-15-15-15-15-15-15-15-15-
	$T^{2}(J^{2}-J^{2})T^{2} + 4TJT^{2} + 2T^{2}$
	$(n^2-n)T^2+4nT^2+2T^2$
	ナップーナッキャップ+2丁プラナッ(カマーハ+4n+2)
	$(\pi^2 + 3\pi + 2) = 0$ $9 - 8 = 2 + 7 - 3 \pm 1$ $\pi_1 = -1$
	$\frac{1}{2} = \frac{1}{2} = \frac{1}$
	The second of th
	20)T2y"-9Ty'+4y=0
	T2 (2-2)+7-2-9+717-3+4+7 (=VTC-V(+)
	Tn(12-1) - 4 Tn + 9 tn
	$T^{n}(n^{2}-n-4n+4)=T^{n}(n^{2}-5n+4)=0$
	$25-4.4 \Delta=0 5\pm \sqrt{97} = 5\pm 3 \pi = 4$
	1 2 712= 3 9
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