Cyo g off
Amelye du mellene
Amalyse du prediene  n2 T, mo=h, u=4 [Rejije AG, Jan), n=5, V=1.
A Identification des nouver,
L 2   d 2 R =
1 2   d 2 x   =
1 2 13 De 10 10 10 10 10 10 10 10 10 10 10 10 10
0, B 0, 50, 50 0,
= { 544, 580 5h 50,000,01 10,000,01
·   0,000, 91
4 6 4 16 4 30 91
(2, 90 m) Ocas 35 000
\$ 2 (des, dee, \$\frac{1}{2} \) \\ \frac{1}{2} \]
1 tot 0 1
THE XA + BDA - 800 (PA) PONE = 7018 = 7018 = 7018
(18 - 10 - 100 - 80 (90,8)  (18 - 10 - 10 - 80 (90,8)  (18 - 10 - 10 - 80 (90,8)
-0 = alp(=x) +200 = 341,32413.
$G_{0D_{1}} = \overline{A_{0}} + \overline{A_{0}} = A_{0} = A$
= 264,044291.
, X = - 201B, 20102 = - 10107 + (0,807) + 2010.
- 395 ( 9456 55.
- 799 = and ( 54) +200 = 143,295+ gr - 1 of 348, 2997 gr
9= 200- (d+B)=227, 4024
$\overline{DD_n} = \overline{D_n D_2} = \overline{D_n D_2} \cdot \underline{cm(p)}$
Sin (15) min(4)
BD2 = 62, 1200 m
dre 5 7 = 36265, 1691 n
YB= 372722, 8970 m
TOUR = TO DO + DEB = TO DA + DazB = 413, (1)7
= 13, 6227 r

	6.7		Ledone	30	G = 4. P.	Gr.	
	Ita	Probs	0, 20, 0	266,0443	264,0441	266,0442	
	$\Delta_{1}$	B	Copa, FES	147,3242	264,0442		
	02	02	0,0000	348,1997	1 1	347,3996	
		Ь	65,423	13,6285	348,2975		
		WW = 3%	j - 60 -	s., , a	early=(v)	0 - Pay	
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2	B	0		W	8 F. J. S. T. S.	e Partie	
8	02	1,4	43 cc		1, 478 C 2,498	~ .	
300 = - 26+ per co (dis) mg-per sin cons) y 1 4 was							
	dn	Q14 = - 2 6,00					
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	Variable de						
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The = + six ( \azis) Re + co (\azis) fr + com							
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