infi -2 -1113711	_
1) Secretary 8 (1000) 19/10 - 1/2/10	L11 \$3
1/5 ((15) (1 Capr) U1+ U2+····+ Un+Uner·· = ≥ Un (1)	
So sir /10 0) 2/0 011 0 - 8 frace Pim Un = 0 n->0	<u>@</u>
(in Sn=S = 5) N (1) 16 15 h→∞ Sn=U,+U2+Un+Uh :78(0)	
$S_{n} = S_{n-1} + U_{h}$	<u>◆</u>
Pim Sn= Pim [Sn-1+Uu]= Pim Sn-1+ Pim Uu n-900 [n-900 [n-900] n-900 [n-900] S-S+ Pim Uu ,	
5-5+ Pim Un Pim 2) Pim Un-0] . Jen (16) 15 0 2 56 12/10 pic/10:1) from (1) 11660 10001111/28 14/10	
7221 N 11 C = 0 + a = 185 72'10 P10 (3)	

Dalamber 11/1 /16 JIN /16 12/2 /17 PIC

Pim Unti - D => [DX/ PIC 0)21/2 III

N-20 Un - D=> [DX/ PIC 0)21/2 III ein Van=C Size p"p h'ss (C/1-0)) AN /500 C=L=? C>1 3) AAN /500 $\frac{|S| \times C|'|C|}{|S| \times C|'|C|} = \frac{|S| \times C|'|C|}{|S| \times |S|} = \frac{|S| \times C|'|C|}{|S| \times |S|} = \frac{|S| \times C|'|C|}{|S| \times |S|} = \frac{|S| \times |S|}{|S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S|}{|S| \times |S| \times |S|} = \frac{|S| \times |S|}{|S| \times |S|} = \frac{|S| \times |S|}{$ € 5>60/10-8 31/85 (fa)dx Laibniz 91/218 n2'N

p/2 Snan 0'100 px 216 101

U1-42+ 43-44+=--V Un>0 (n=1,2...) 1010

\$ 125 CDPN 14	1 3
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(Sn1) > N(O)) N'D 0/(0))	<u></u>
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2 (Un) e PIC (U) & O)) AN P(C) [7. 0) DAN P(C) [7. 0) DAN P(C) [7. 0) DAN P(C) [7. 0]	
MATTER MANAGEMENT OF THE STREET	