The way in the way in the way in	1
111-1-2	3/102
19.7.20. 1 137D	[1.69]
(p'ssln 1/58 1/51) p'pnn 6n 6p n 3/6 1/11/1 (p'sson 0). U1, U2, U3 Um (1) (1) Mcc'c 0019 + Uh- + Uh p100 3/3/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	
(2) U1+ 42++U1- PDO 3'50M(A)~	•
2 × 4 + 1 + 1 = 16	
$\sum_{n=1}^{\infty} u_n = u_1 + u_2 + \dots + u_n + \dots - C $ $(\infty) D (0) ' C p D (0) $	
/1900 22/10 p/102/p Up - 5 1565 22/10 p/102/p Up - 5	
1. 11. 15 (1. d) OCINIA U) LIIA	
0 c/d 28 N 21/2 6/2 (2) 1/2 (10) 1/2 (10) 1/2	(D)
$S_1 = U_1$ $S_2 = U_1 + U_2$ (c'')	
$S_3 = U_1 + U_2 + U_3$	
$S_{n} = U_{1} + U_{2} + \cdots + U_{n}$ $S_{n} = U_{n} + $	









