enstertled.	NO. M.
4.1.	
(5) :. 1) $S_{h} = \frac{n(c_{11}c_{1n})}{2} n = 27$. $c_{l} = \frac{11}{15}$.	1 - 200 - 2 - 1
2) Su=na,+mlm.d. a:=11. a:7=23	•
3) $S_{n} = 116_{1} + \frac{nin+1}{2} \cdot d$ $n = 15$ $c_{1} = -\frac{3}{2}$	
4) G= Gis-(n-1)d=-22 · Sis= nlaites)= +2	-224
6.1) Seris - airses - Ser. 2 t5= 10= 9, + 5cl ->26, -5 => Ser fa, + -5= 5a, + 24-d d= 3	44.
2) { Z= 4a, + 6d => { a== = => S12=12a, + -6=13da, +36d => { d=== == => S12=12a, +	166d=-50
7,1) Sir = - Sij = it 16 (Charlery) - g	
2) autlin = 42 Cu = aday = 2/	
3) aitaro=1. : 5= 20 (hitaro) 2 10	
4) Su= 2+ (2162) +120)=(0:161)=(4)	
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10	and the second	
Pate . ,		10-1+45-4
9. 54= } Sg-56= 3a, + 32 d = } 8a, + 98d - 6a, - 65	=4 =20=4 => 20=18 ===================================	=> as= Git (141)d
1) (1) (2) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	2) / + es+-+a,g = Nai+	nlwel= 180
2) \(\alpha \alpha \in \alpha \cdot \)		
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