Wo 1 09:11:2023 am 17: V1= 15 2/52. 3 28255 t1= 20 52 (12ct 1) VII sosba S1=V1 (1+20) t2=150=6057 Sz= Uztz (1 +25) S1 = S2. Unti = Uztz (1+0N) U2= ? V2= V1t1 = 52/67 (140x) JE 2 gu Ri Si= 2007. VI= 1 = 20 2/52 (17) t1=1057 (14) S2=5107 V2= 20-3= 17 2/52 (1+) U2=U1-33/83 $t2 = \frac{S_2}{t2} = \frac{510}{12} = 3057$ t2=? guls: (1f)U1= 3057/La ti=ti t1=51=5 51=5 35 (11) $t_2 = \frac{S_2}{V_2} = \frac{SS}{V_2}$ 52 = 55 t1= t2 U2=? Un=5Un=15037/69 $\frac{S}{U_1} = \frac{SS}{U_2} (14)$ W= 4 gu a: N=129/29. ei en U2= 7257/Ca=202/52 e1= 1007 5= 81+82 t = 10 29 e2=7 S=Ut S= EI+Ez U= V1+U2 er= 2507 (1+) (1+)e1+e2 = (4+U2)-+

(1+) N=US+U28 (1+) t= 3050 = 180057 5 = 3659 = 3600 9 n=== (1+) RE= 12 9/29 /(1 t) $CE + A95 = \frac{4}{2}$ 12 + A95 = \frac{3600}{3600} R95 = 2 9/25 (14) N95 = 3 Nº 6 gurs: S1= 6007 Vusd= 51+52+53 (1+) R1= 10 3/23 t2=2057 $= \frac{1400}{120} = \frac{35}{3} \frac{3}{100} (29)$ S2 = 0 (11) 53=8009 N3 = 20 3/83 Uwa = ? n 0-10 bg 32255gv \ (1.9= 21+25 No 7 Jescos of 6181-0 (f N= 8 3129 Vi= 63/83 ti+t2 (11) (14) /U. 2= S1+S2+S3 t1+t2+t3 t1= 482 £1=480 (11) Uw7-14+12+tr Un= 27/87 U2= 22/53 tz= 667 / 567= 4t1+62t2+63t3
U3= 97167 / 667= 4t1+62t2+63t3
(14) tr= 683 Uwa=? U6,7=64+2.6-3,62/67 t3=889 Vw2 = 6.4 +2.6 +9.8 = 67/52 (14) No 8 $\Omega_1 = \frac{4}{21} = \frac{3}{18} = 69/29$ (14) (169/6)N $S_2 = \frac{S_2}{t_0} = 0$ (14) (21) $U_3 = \frac{S_3}{+3} = \frac{30-24}{9-7} = 32/82 (14)$ tora) t1= 24 = 488