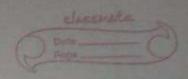
* 1043: Logic Engler & Day Run . larguage use in resour spor enter -: Cit qb da ripal -: Cit qb da ripal control enter the surroutery -) &va: 14157361893 [[K=4 h = den = 11 * st = 10 = 2 and = 1) - Fox over [10:111] = { 3} grantition possible = 3 3 ans = 3 · st = 9 =) end=11 302 are [9:11] = 23,98 and parlition = { 9,9} on an = 9x2 st = 8 = 1 end = 11

Soe over [8:11) = 28, 9,3} partition = 28,9,92 = 29



· 8t = 7 = 10 and = 11

are [7:11] = 21, 3, 9, 3]position = 21, 3, 9, 32 Trans = $9 \times 9 = 36$

· st= (=) elid=10

are #[6:11]={ 6,1,8,9,3}

26,13 + 28,9,3 = 39

26,1,83+ 29,8) + 8x3+ 4x2 = 42

of a lower sun

26,1,8,93+233 > 9×4+3 = 39
as K=4 (can't empland CH3 prostition don

3) more our possible = 42

· st=5 D end=9 over=[5: D=29,6,1,8,9,3}

 $q_{\text{notifical}}(\text{sintial}) = \frac{337}{237} + \frac{163}{163} + \frac{21,8,9,3}{2} = 3+6\times1+9\times4$

45 cours of the concer with ans 42

relamin the dis position is postuliar is of reluce

12239

29 36 27 = 8,6/+ (1,8,9,39) = 6x2+ex7 = 48 = 27,1,13+28,9,33=6x3+3x1 =45 = 23,6,1,81+29,33= 8×4 +9×2 = \$ 50 aus final = 50 die go " det gel Co) ab ara site 22 - 170) 2 10 1 5 36 2 37 4 8 8 8 15 18 1 7 1 1 1 1 1 C 12 1 2 42