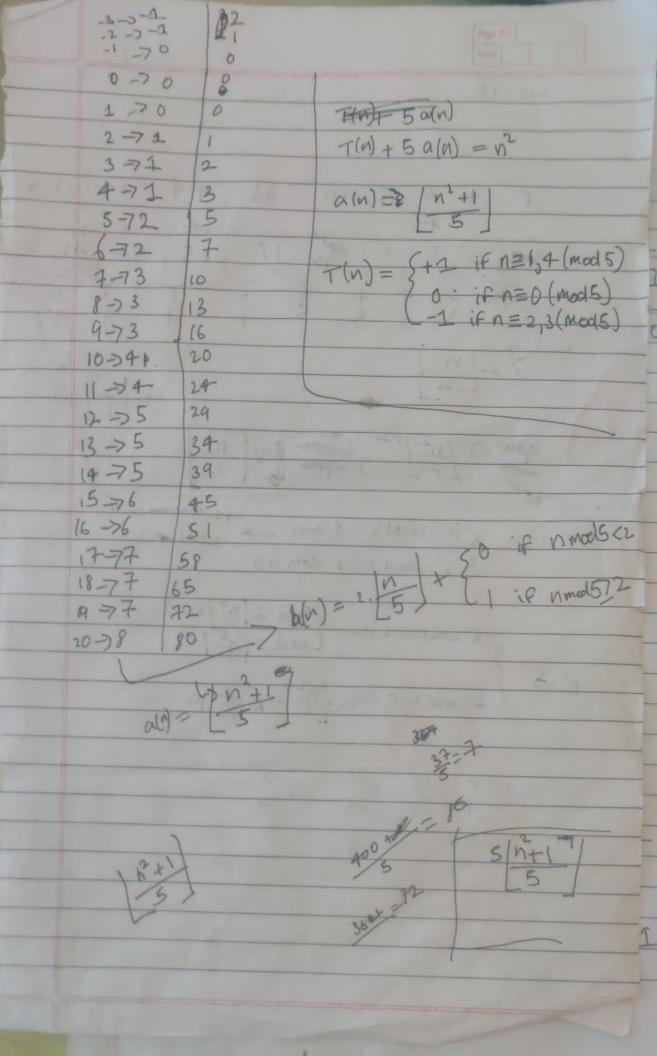
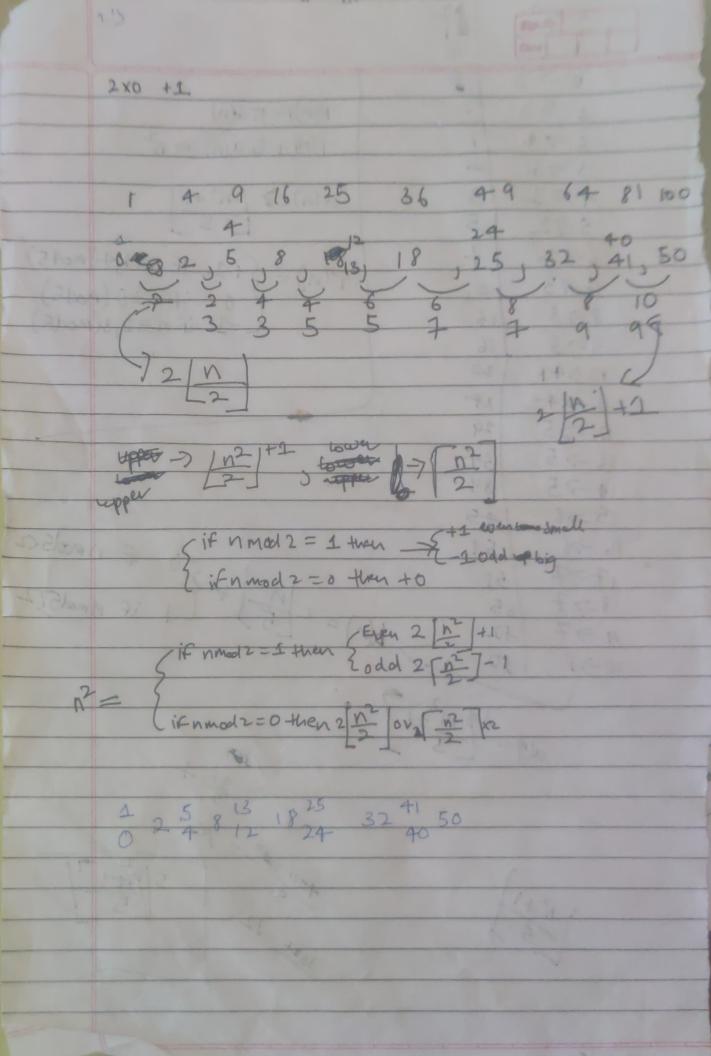
of a gallet - A more g - 1 No 40 6×1 - 2 7 ×1 - 2 1 = 1 = 6x0 +1 -7x0 +6 number 5 relation 12 0= 0 = 5x0+0 = 7+0 1-02 = 5 XO +1 -7 XO + 1 2-4 = 5x1-1 -7x1 - 2 = 9 = 5x2-1 -7x2 -7 +2 = 16 = 5x3+1 -> x3 +1 5 = 25 = 5x5 +0 -7 x5 0+0 6 = 36 = 5x7 +1 -7x +1 - 2 72 = 49 = 5×10 - 1 -7 ×10 82 = 64 = 5 × 13 -1 -7 × 13 -7 92 = 81 = 5×16 +1 -> ×16 +1 + 0 10 =100 = 5x20+0 -7x20,4 +1 11=121 = 5x24+1 -> X24 12=144= 5×29 -1 -> ×29 5 132=149 = 5×34 - 1 7×34 -1 1+ = 196 = 5×39 +1 -7×39 +1 152 = 225 = 5X45 +0 -> X45 +0 16 = 256 = 5×51 +1 -7×817 +1 132 = 289 = 5×68 -1 -7×58,7 - I 15 = 324 = 5x65 - I -x65, I -1 19" = 361 = 5 x 72 +1 -7 x72 18 +1 202 = 400 = 5×80 +0 -780 +0

at the estate of the extra

 $0 = \begin{cases} 5 \pm 1 & \text{will apply } + 1 \\ 5 & \text{will apply } + 0 \end{cases}$ $0 = \begin{cases} 5 & \text{will apply } + 0 \\ 5 & \text{tends} = 1 \end{cases}$ 1 (if n mod 5 = 2 than + 1 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0 1 if n mod 5 = 2 than + 0

A





a, 5-7 up [12] -4, -2. 3 -) up [1] -2 -> don [3] 12 1+2 2 -2 mp [12-7-1 2 down [12-] +1 6 sup 3 [n2] + 1 , +4 , +3

5 20 H 93

I stage the I 0 0 2 4 8 13 18 25 32 41 50 60 72 84 up up [2] up up \$1 3 3 5 5 77 9 9 11 11 13 13 up up 2 1 1 2 1 1 1 60 do un 12 wallis formula doundour 70,2,2,4,4,6,6,8,8,10,10, 12,12 down down 1/2/ *2

 $=2 \times 11 \quad \boxed{ 11+2 \times 2 }$ wallis = mine $= 2 \prod (2n)^{2}$ $= 2 \prod (2n-1)(2n+1)^{-2} \prod \lfloor \frac{n+1}{2} \rfloor$ $= 2 \prod (2n-1)(2n+1)^{-2} \prod \lfloor \frac{n+1}{2} \rfloor$

(Print 1/2) 17 22 27 34 41 16 21 33 40 up -7 [32] up up -7 1, 1, 3, 3, 3, 5, 5, 5, 7, 7 2 mm -> 2× 1 2* 1 +1 down -> /n2/3 down down -> 1 , 2 , 3 , 4, 4 , 5 , 6 , 6 , 7 , 8 , 8 , 9 , 10 , 10 , 11 down den 19+2 2* (n+2)

Page No. 3 4'5 1 1 3 4 7 9 13 16 20 25 up -> [127 494970,2,1,3,2,4,3,45,4,up up - 4 + 1 2* n-1 2 1 - n-1 down -> 12 down down 3 I, I, 2, 2, down dawn s [1] T [n+17] N=1 2* [2] - |2| or you large Value it will tend to I

Country de 53 1 1 2 4 5 8 10 13 17 20 25 29 + [7-1] - [7-2] + 2 [7-3] - [7-4] $-\begin{bmatrix} -1 \\ 5 \end{bmatrix} + 2\begin{bmatrix} -2 \\ 5 \end{bmatrix} - \begin{bmatrix} -3 \\ 5 \end{bmatrix}$ +0-0+0-0 - [0] + 2[-1] - m [-2] 1+1 4-0+0-0 =2 5 + 6 7 - 5 7 + 2 5 7 - 5 3 7 2-1+2-1=4 advalg [n-1] + [n-2] - [n-3] + 2 [n-4] - [n-5]