DATA ATAC

| B21 of peneturion | N 42 60 19 FA-1652-4-169. |
|--|--|
| b) (3 / 12 + 2 / 48): 43 => | |
| (3.2 \square + 2.4 \square 3) = 5 = D | B.45 & Perducto |
| (653+853x) = 53x | $(z-x)(z-x) = (-x-x) (n^2+1x) = 0$ |
| 14.53 : 453 =D | 2) (n+3/n-1/ 72 N+1/ 7-1 |
| 14 4 32 14 5 3 | n^2-1 |
| - 13 X 30 X X Y - 1/2 X 30 / (4) | $\left(\begin{array}{c c} n+3 & \frac{2}{2} & \frac{2}{n-1} \\ \end{array}\right)$ |
| | $\frac{1}{2}(n+1)(n-1)$ |
| $(3\sqrt{18+2\sqrt{8}+3\sqrt{32}-\sqrt{50}).\sqrt{2}}$ | $\frac{2}{n-1} + \frac{1}{n+1} = \frac{1}{(n-1)-(n+1)} = 0$ |
| (3.3\sqrt2.2\sqrt2+3.4\sqrt2-5\sqrt2). \frac{1}{3} | 2 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 1952 + 452 + 1252 - 552). 52 | $2n+2-n+1 \Rightarrow n+3$ |
| 201/22 0 1/2 | (n-1)(n+1) $(n-1)(n+1)$ |
| 20 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
| 10 11/2 1 3/2 14/2 1 C | $+$ $\left(\frac{1}{2} + \frac{1}{2} \right)$ $\left(\frac{1}{2} +$ |
| d) (18 + 3/12 + 5/4): 52 = | $\frac{n+3}{n+3}$ |
| $(2\sqrt{2} + \sqrt[3]{2^2 \cdot 3} + \sqrt[4]{2^2}) : \sqrt{2} = 0$ | QS+XP) + 5(S+XP) |
| = 0 (2 \sqrt{2} + \sqrt{2} - 3 + \sqrt{2}) = \sqrt{2} = \sqrt{2} | The second secon |
| $(3\sqrt{2} + \sqrt{2^2 \cdot 3}): \sqrt{2} = 0$ | $\frac{1}{n+3}$ $\frac{1}{n+3}$ |
| $(3\sqrt{2^3} + (2^2 \cdot 3)^2) : \sqrt[6]{2^3}$ | (n-1)(n+1) = (n-1)(n+1) n+3 |
| $\frac{3\sqrt{2^3+\sqrt{2^4-3^2}}}{2}$ | a n+3 |
| 6/3 | S - NX 33 FAXE / NZ=N |
| 1 2 8 | ⇒ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | (n-1)(n+1) $(n-1)(n+1)$ |
| $\frac{6}{2^3}$. $\sqrt{2}$. $\sqrt{3^2+3}$ | N2-1 |
| |] (n-1)(n+1) =] 1/1 |
| 6/23 | · · · · |
| 1 | |
| 3+6/2·9 => 3+5/18 | |
| 21123 -17111 | |