$N^{4} - 1 \xrightarrow{\longrightarrow} N = 1 \rightarrow \{1 \leq Y\}$ $N = Y \rightarrow \{Y \leq Y\}$ $N = Y \rightarrow \{Y \leq Y\}$ $Y = Y \rightarrow Y$ υ ενείως ενείως σολίο εσολίο εσολίο εσολίο εσολίο ενείως ενείω (th $\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} = \frac{1$ W= + → t + = +4 nst testy 4,11,24,4v,v4 () time = xtmm) - [m] = xm - Y ? >) tn 2 N/ - 1 fn + f - < 0 (N-1.) (N-4) 8° Created in Sca, 15 + 3 + Jut = FTC 4102 442 21 + d - d + on (e > 1 - + +) 1 + b - d + q - 4 + (5 v) [4,0]

[4,0]

- 0 0 و) لا عدم على الف 4×414 for the formal of sta twste-12st Credied in Scanner en = N'-9n+1 | ent= | -b = 4 = π α> ο = b'-6c+πα-λ = τλ = -V -v [=v, ~\\) C = bY-EC+TYPASTA 1) NA + 4 4 4 + 1 Yours - 1 = -1 = -1 = -1 \ Bs b-10 - 14- += 14

Scanner Pro

Created in Scanne,

Credied in S

Credied in Scanner

Created in Scannar D.

Cream

Credited in Scann-1.

Created in So

Created in Scanner Pro