$\bigcirc X \longrightarrow \mathcal{D}_{f,s} \setminus \mathbb{R}^{\frac{1}{2}} \cup \{0\}$ $\bigcirc X \longrightarrow \mathcal{D}_{f,s} \cup \{0\}$ To, (a) s July -> wint > 0 g(n)sn > ppsik Charles of the (m) s 1 f(n) 5 (n+4)(n+4) + n+4 ه کم کر می ما در می دوستی $G(N) = 1 U - G \sin N - G \cos N -$ - Toolko Ysina (Ysina - Troman) = Y sin A Y SIMM-W Cooked in Scal Contraction of the contraction o $\frac{1}{2} + \frac{1}{2} = \frac{1}$ $f(n) = \left[\frac{n!}{n!!}\right], g(n) = [n]$ $\frac{1}{2} \frac{1}{2} \frac{1}$ CA) - Lessivel cly 5 o anno no po to system [a] swar x $\frac{x(x+1)(x)}{(x-1)}$ $\frac{x(x+1)(x)}{(x-1)}$ $\frac{x(x+1)(x)}{(x-1)}$

-CAIN SCOL $\frac{f(x) + g(x) \leq x + n}{f(x) + g(x) \leq x + n} = \frac{f(x) + g(x) \leq x + n}{f(x) + g(x) \leq x}$ Connor Scannor De f(n)-g'(n) s (n'+1) - n' s n'+1+ m' s n'+n'+1 f(x) = m - Int-+ ナベハトラインストの人をしてい [x, +0) U (-00 - 4] 3(N) 5 N + JN1-40 Transacrust St. $F(N) = \frac{\alpha N+1}{N^{2}-mN+N}, g(N) = \frac{1}{N^{2}-mN+N}, g(N) = \frac{1}{N^{2}-mN}, g(N) = \frac{1}{N^{2}-mN+N}, g(N) = \frac{1}{N^{2}$ $N_{\lambda} - W W * N = W_{\lambda} \times \frac{1}{\lambda} \times \frac{1}{\lambda}$ Tooled in Scanner Dr. Sign W

Po

$$f(x) = \frac{bx + x}{nxab}, g(x) = c$$

$$\frac{-nax + x}{nxab} = \frac{-1}{-na} = c = \frac{-1}{x}$$

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$$\frac{-nax + x}{nxab} = \frac{-1}{-nax}$$

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alicolin Scan

 $(-(N))_{N} \leq \sqrt{-N^{2}N-m} \xrightarrow{Annothing} \sqrt{-(N-k)^{2}} \xrightarrow{Annothing} \sqrt{-(N-k$ $f(n) \leq \sqrt{-n}$ $f(n) = \sqrt{-n}$ The f(n) 5 Than a a all of the company of the compa M 50

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