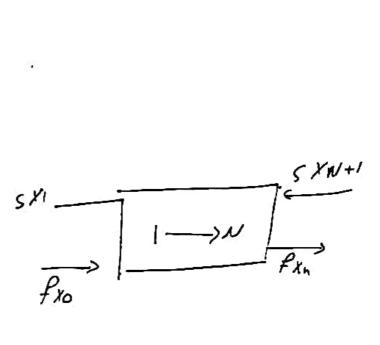


$$\alpha = \frac{f}{5m} = \frac{1}{1.45 \times 1.5} = 0.459$$

general Solution

overglims



$$C_{1+c_{2} \leq 0.25}$$

$$0.1005 \leq C_{1+c_{2} \leq 0.45q}$$

$$C_{1 \leq 0.25-c_{2}}$$

$$0.1103 = 0.25-c_{2}+0.45q c_{2}$$

$$C_{2 \leq -0.13} q_{1}$$

$$-0.541 \leq 0.258$$

$$C_{1 \leq 0.25-e.258} \leq 0.258$$

$$N \leq \log \frac{K_{N-c_{1}}}{c_{2}} = \log \left(\frac{0.01+0.008}{0.258}\right) - 1.156$$

$$\log \alpha = \frac{\log (0.01+0.008)}{\log \alpha} \leq -0.538$$

$$N \leq 3.42 \approx 3$$

$$N \leq 3.42 \approx 3$$

13/4 = 1.5 x ich je wood con y con y soft was 36 july 10 1.5 x ich je wood 200 y 200

$$\gamma = \gamma(1+\gamma) \rightarrow \frac{\gamma}{1+\gamma} = \gamma$$

X = X - X (1-x) = x -> X = x+Xx

$$X : X(1+X) \rightarrow X = \frac{X}{1+X}$$

1+y 5 1.5 X 1+X view evin Current conter Current of

Xo one of the of the course

0.0921 20 W 1 > 0 . \$15 0.174 0.259 . 0.351 0.21 6.448 0.26

حسابات ادنه

1+x = 1.5 0.01 -> 1+x = 0.01485 -> 1/5 0.01485 +0.0485

Bit beor بيون ستوسى

ر برسی ۲ ۱+ x و حسابان نه که من زوّر عورک که مه می کنیستا نه که بنت

Y-0.01485 Y 5 0 0 1485 50016

draw the graph and determine 1. of Stages

