

1 2 E

nt3 > [

n> =3.

$$\begin{array}{c} X \\ = 1 \\ = \frac{1}{\epsilon'(\tau'(x))} \end{array}$$

$$\begin{cases}
\frac{1}{2}(f(x)) = X \\
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/n+3 - 1/ CE

8(b) = Knel 6(a)=v

6= Xn

 $g'(6) = \frac{\xi(6) - \xi(6)}{6 - a}$ 

8(b)-8(a)=9'(s)(6-a)

 $x_{n+1}-r=g'(s)(x_n-r)$ 

$$|x| = x$$

$$|x'| = x$$

$$|x''| = |x''|$$

$$|x''| =$$

$$\frac{f(x)}{f(x)} = \frac{1}{f'(f'(x))}$$

 $\left| \frac{1}{n+3} - \right| = \left| \frac{1}{n+3} - \frac{n+3}{n+3} \right| = \left| \frac{-n-2}{n+3} \right| = \frac{1}{n+3}$ 

$$= (x)^{4}$$

$$= (x)^{6} = 1$$

$$= (x)^{6} = \frac{1}{6(t^{6}(x))}$$