$$a = n = 3z^{2} + 3z$$
, $3z^{2} + 3z$,

 $a \cdot (5)^{h} = 0.1 \cdot = a (\frac{1}{3})^{h-1}$
 $\log_{3} a \cdot 3^{-h} < \log_{3} 0.1 \leq \log_{3} a \cdot 3^{h-1}$
 $\log_{3} a - h \leq \log_{3} 0.1 \leq \log_{3} a \cdot 3^{h-1}$

$$\log_3 \alpha - n < \log_3 0.1 \le \log_3 \alpha - (n-1)$$
 $\log_3 \alpha - n < \log_3 0.1 \le \log_3 \alpha - (n-1)$
 $\log_3 \alpha < \log_3 0.1 + n \le \log_3 \alpha + 1$
 $\log_3 \alpha - \log_3 0.1 < n \le (\log_3 \alpha - \log_3 0.1 + 1)$

ステップの増加の程度は、 (log,a)

$$\frac{\delta/2}{\text{sicp 2Y}}$$