

$$\alpha^{n} = (\alpha^{n/2})^{2}$$

$$f(a,n) \circ f(a,n/2) = 0$$

$$\alpha^{0} = (\alpha^{3})^{2}$$

$$\alpha \cdot \left[f(a,\frac{n-1}{2})\right]^{2} s_{i} \quad n(2) = 0$$

0,00001 $-7(r-0,00001)^2 \angle n \angle (r+0,00001)^2 \subseteq$ r 2 Vn 1,25 1,25 1,375 1,5