

$T(P)$

$$k = \frac{r'}{r}$$

$$q = \log_k \frac{d}{r}$$

$$d' = r \cdot k^{\text{fract}(q)}$$

$$i = \text{floor}(q)$$

3

2

1

0

-1

i

r

r'

d

d'

P'

