$h_n := 99 \cdot ft$

$n := 10$

$h_{incr} := \frac{h_n}{n}$ $\qquad h_{incr} = 9.90000000000000000 ft$

$i := 1 .. n + 1$ $\qquad i =$

1.00000000000000000
2.00000000000000000
3.00000000000000000
4.00000000000000000
5.00000000000000000
6.00000000000000000
7.00000000000000000
8.00000000000000000
9.00000000000000000
10.00000000000000000
11.00000000000000000

$x_i := h_{incr} \cdot (i - 1)$

$x =$

	1
1	0.00000000000000000
2	9.90000000000000000
3	19.80000000000000000
4	29.70000000000000000
5	39.60000000000000000
6	49.50000000000001000
7	59.40000000000000000
8	69.30000000000000000
9	79.20000000000000000
10	89.10000000000001000
11	99.00000000000001000

ft

<----- WHY?

<----- WHY?

<----- WHY?

$h_{incr} \cdot 10 = 99.00000000000001000 ft$