15m f(n)=8 15m 900 =0 so f E olg) holds. 1:m f(1) 70 1:m 90 =0 $n \rightarrow \infty$ $n \rightarrow \infty$ so few(g) does not hold -,9 = O(f) g=cfa) a,970, noxn c, 900 € 50,3 € C2 900 C19/0 = 5 18/90 \$ 5 69 71 4500 Strictly

Strictly

Strictly

Northetween

Northetween

Northetween

O and an

Northetween g E D (f) does not hold