



(n, 7n+1) () $n \in IN \qquad (n, 2^n)$ (2 (n, fibbonacci (n), fibbonacci (3) $(n, 2n+1, n^2)$ Suns Lisa (jewan) Fine wal, on one inference contos, il Un owing : cus (n, 7n+1) ES 5 (n+1, 7n+1+7) ES s(n+1, 7(n+1)+1) ES 2 (n,2") ES - (n+1,2x2") ES -> (n+1, 2n+1) ES 3 (n, fib(n), fib(n+1)) ES UN, (n+1, fib(n+1), fib(n)+fib(n+1)) ES (n+1, fib(n+1), fib(n+2)) ∈S (4) (n,2n+1, n2) ES Sis (n+1, 2n+1+2, n2+2n+1) - (n+1,2(n+1)+2,(n+1)2) cs