$$O(B) = \frac{OS}{1.-OS} = 1.0$$

$$O(B|A) = 1.6 \times 1.0 = 1.6$$

$$O(B|A) = 1.6 \times 1.0 = 1.6$$

YNYY (¬P(x)VQ(x,4)) → JyZz (P(4) ∧Q(4,2)) = Yxfy(Plx) Ara(x,y) V = y=2 (P(y) Aa(y,z))) = Uxty(Ptx) 17QQ,u) V(P(4) 1Q(4, h(x,u))) = (P(x) 1-10(x,4) VP(4) V (P(x) 1-2(x,4) VQ(4,4(x,4))) Yz (-Pa) VQ(A)) -> YzhPla) VQ(A)) = Yx (P(x) 1-1Q(A) V (-1P(x) VQ(A))) = (P(x) 1 - Q(A) V-P(x)) V(P(x) 1-Q(A) VQ(A)) = 7Q(A) V P(D)

P(x,fx),x) V - P(g(x),f(g(x)),x)

(1) Thorse(2) V -1 Dog(4) V Faster (21,14) 2 Greyhound (A) 3-Rabbit(2) V faster(4,2) @ Horse (3201) 3 Robbit (3301) @ nGreyhound(4) V Dog (4) 1 - Foster (x,4)V - Fraster (4,2) V Faster (2,2) (@B) Dog(4) ···B (08) - Horse(2) V Faster(214) ... (9) (1) (1) Thorse(2) Vfoster(42) V foster(2(2) ·· (1) (3 (a) 7 Horse(2) V7 Probbit(2) VFoster(x,2) ... (2) (1) (90) Foster (234, 820))

Foster (32801/33201) Faster (23601, 33201)
NIL

超常的如何叫到

