y=c, Sinkn +c, Oskn

y=c, Sinkn +c, Oskn

y=c, Sinkn +c, Oskn

y=c, Sinkn +c, Oskn

Yc+ = c, Sink -c, like. -> G=(Y-losk)

Ykq + kq lisk - ke, Sink 2.

Ykq + kq lisk - ke, Sink 2.

Sink)

Sink)

Sink) = Cy (Sink) = I C = 0 Sink Sink 5. -> 1 A5. -> Our AHAZ. -> yzc, x+Cr

1-t) (py)+ (qy) = - 2ry at 15b cishing for by sing french du s frepri-u(pri'dn s frepri-puri'dn - (Pu'v-puv')1a s. J starting sing-lil 1-1") fine n'ent os fine C. Po(x) + C, Pi(x) + C, Pr(x) 1-E1 < f, g> = 5 W(m, fin g(m) dn, 11f11 = < P. P> + 118-2911 2 11911 - 12Kf, 9> 2. (+,9> - 118/1 - KF,gy - rKF,gy > ~ 11flir > (< 8,gy) ~ 11fli. 11gli > KF,gy 1 1-+1 < +, 9>= " w(n) fin g(n) dn, 11f11 = < 4.8> + 118-2911 - ufur L'ugur rakf, g> 10 11311 = 11 fil + (f,g) + r(f,g) + r(f,g) + ~ nfli + (f,g) + mfli ngli > 1 f,g>1 1-2) 118+g11 ×11811+11911 * دوسل الماسة مسر -> 11 Fut - 119 11 + 1 < F, 9> 5 11 Fut - 11911 , 1 THE 11911 ~ X X F, 9> 5 X11 F11. 1191) 1-9) y"- 2y - (y ... + hy ... , h>. 2. ~ Roky y & BC, Kn + ABiKn -> Boof ~ y & ASiKN ~ - ASINK+ HKACKEN K+ 17-1617 tg K+hKEO NotgKo-hKN + 2006/6 m hok! - yets ay ASinkan

