LSR3, 4 e [a, 8]
{7(4) | 4 e [a, 8]}=L 12(4)(+0 H+ (=> 74)-persyspres S(t) = S(2/4)/dq S(t)=7(t) t=f-(s)=) 7(s(x))-kpuku egan.cxpsxx a koborii napaw. S kazos lembermeings Kpuboy.

φ. Prine:
$$|V'(s)| = k(s) |V(s)| + 2e(s) |V(s)| = -k(s) |V(s)| + 2e(s) |V(s)| +$$

ーマナ Hairen knowy. yp-a kpuboi

(3/4)=(at, atzlnt, 2)aso, (5) (5) (5) k(s), 2((s)) 1. Knien k(t), ze(t) 2. Knien S(t), borganes ((S) 3. this & k(t), æ(t)

$$h(t) = \frac{|[\bar{\tau}'(t), \bar{\tau}''(t)]|}{|\gamma'(t)|^3}, \chi(t) = \frac{(\bar{\sigma}'(t), \bar{\sigma}''(t))}{|[\bar{\tau}'(t), \bar{\sigma}''(t)]|^2}$$

$$\lambda = (a, \frac{a}{t}) - \frac{a}{t^2}$$

$$|\lambda| = \sqrt{a^2 + \frac{2a^2}{t^2} + \frac{a^2}{t^4}} - \frac{a}{t^2}$$

$$= a + \frac{a}{t^2}$$

30507n3 (ã 6+c) = (ã, 8)+(ã, c) kpubur zagana nam. nap. en 7/3) Compace, nonexpect op. Men 7'(5). 7''(5)= K(5)

[3(5)=V(5)]

[3(5)=V(5)]

[3(5)=V(5)] レートト 2"(3) = K (5). F+ K(5) 5 (2/(s), 7"(s)) = (v-t/s) /+ asz /h (\frac{3+52+4a21}{20c}) \frac{2ac}{5+\sqrt{52+4a27}}

4)/3 Marien Matyp. yp. kpubois 1) $\gamma(t) = (a cost, asint bt)$ 2) み(七)=(世2, 2七3, 世),七三0 3) 7(4) = (adht, bsht, at), azo