

Ho etheto bearbhour topethone tocuteran 3apaga elbre-toras Wakue transtraphore ecchago, kak trektpoti u MODE OH 9e=-e, 9p=+e, me=9,1.10 kp, mp=1,67:10 kp e=1,61019 K1 - Tremetraphor 300 (Mp/me=1836) Ux xchartepron paguc (010/18M) oppistes << xepartepron Xorriday & Makux crysaax ucharbayareckux upuraxethex, 30 pagus operation marcha sero dq = Pa(F) dV, [Pa]= Kn - no observy dq = 67 (F) ds, [67] = Kx/m2-no notepotoog dg = 2 = (F) de, [20] = Ke/m - no hutur 3gecb dy ds, de - Seckohestro martine arenetith separteti tox kotopungnatyun (observa, nobepxtrocsu tuturu) F- Hekowopae nx Etyppetule torka, dq-32peg stemetinto
Pa, 67, 72- obsentiae, nobepxtrocktae u xuteritae mottrock
pacupeseretue 3epega coolilewelletus Corraction inputer uny comproduy un ONA 30/ extitoro obbera Can. puc. 4D mon montplace Es(F)=k=) P=(F) dV (FA-F) (FA-F) B (3:5,7) E- ontrocurrenteration quineripare exact apolingae Mocto chego no talholeretudo x baxyyay . The Eeshasuer-hone chegor upa eè none pusayan (an gaxee) E=1 one baxyyaa, sombaeral or 1 E 5 m steeke one Eosoyxa, EN3 (Kepocuti), EN30-60 (queyunupobatetas Boje) (anophier Keapy (ctekno)). E~ 2000 E0 = 8,85. 10-12 D.M - AGHBEMETTCAGHAL NOCTABRITION (CN), abcombande a gushektpurecker hochingemoció Bakygma. EEO - at costoletias gastektpuleckae bjotusjaeroob chegen, thump: Paccountable to-9 Puc. 5 9 - pachomepho pachpereretino hla,Q (con. Puc) 5) e poste to Snature L $F_{Q \to Q} = -F_{Q \to Q} = -QF_{Q}(A) \Rightarrow F_{Q}(A) = ?$ - F, dq= Tadx, Ta= 9 Cymun potative nepywartenx nonet dEA ceogares k litrer pure sectivito no Chept tito, L.e. no X (-1.21) To I Wony dEA us (8) 4280 breschature Rak dout Koudo [3/3] Torbko hepenetitesu X. Bee komnotietish dEA traso Conpasado REPES X in KOHETELITO.

Banetun, 270 F=-îx+Jh, r=(x2+h2) $\frac{k_{3} \gamma_{9}}{\varepsilon} \left[-\frac{1}{\zeta} \int \frac{x \, dx}{(x^{2} + h^{2})^{3/2}} + \frac{1}{\zeta} h \int \frac{dx}{(x^{2} + h^{2})^{3/2}} \right]$ $= \frac{2L/3}{3} \frac{(x^{2} + h^{2})^{3/2}}{\sqrt{2} + h^{2}} + \frac{4L^{2}}{9} = u$ $= \frac{2L/3}{3} = \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}$ $\frac{1}{2} \int \frac{d(x+h)}{(x^2+h^2)^{3/2}} = \frac{1}{2} \int \frac{u^{-3/2}du}{u^{-3/2}du} = \frac{1}{2} \frac{1}{2}$ = $\frac{1}{\sqrt{h^2 + \frac{L^2}{9}}} - \frac{1}{\sqrt{h^2 + \frac{4L^2}{9}}}$ (10) J_2 contacted crossing diso, $J_{2} = \int_{-\frac{L}{3}}^{-\frac{L}{3}} \frac{dx}{h^{3} (1 + (\frac{x}{h})^{2})^{3/2}} = \frac{1}{h^{2}} \int_{-\frac{L}{3}}^{\frac{L}{3}} \frac{d+g d}{(1 + (\frac{x}{h})^{2})^{3/2}} = \int_{-\frac{L}{3}}^{\frac{L}{3}} \int_{-\frac{$ $\frac{1}{484} = \frac{dd}{60^2 d}$; $(1+18^2 d)^{3/2} = (\frac{1}{60^2 d})^{3/2} = \frac{1}{600^3 d}$ = 1/2 J costd dd = sindy-sindz = sindy+sin(-dz) din(-d2)>0 - leomet bulleckue un 15 (bce reterni c pucytika, EKAtoras 3tiekų mepetietitiem, tealo y zurībilos crpolo), no tilony us puc, 5 => sin di = $\frac{2L/3}{\sqrt{h^2+4L^2/g}}$; sin(-d2) = $\frac{L/3}{\sqrt{h^2+L^2/g}}$ $\int_{2}^{1} \frac{1}{3h^{2}} \left(\frac{1}{\sqrt{h^{2} + L^{2}/9}} + \frac{2}{\sqrt{h^{2} + 4L^{2}/9}} \right)$ Baxtone crescribre, koropo nogtbeptgator Reppekta) Eag (h) = - Eag (-h) - nore 3eprentho Canal Trasto Eax (h) = Eax (-h) - nore 3eprentho nature Clephta Ox 8) The Haston Ex to (ncrostrak Kotresete) 6) tyers Ex= court => upu b > 0 Exx > 0, hore cratebases cummerprestion or the curereto Oy. trogetor ochochethe nony retito bezynt took bearle heroxogumo hou peretinu dazareckux zegar tekke bugtis, zwo nony zur dopuyny one hono, uno nony za er boshoffiech attelusupebar ero choù c who a