Meapur beparmerani Domannel zagarne v3 Cmygerina 1147-525 Tapacel Muruna Bapuarin v5. Maurona Aca Kampan HAMPHOOLEN

Tuonsoome paenpegeneure curranton benurum uneem bug $\int_{4a}^{3} \left(1 - \frac{x^2}{a^2}\right), |x| < a$ Maimu monnocut pacupequenux beparencoments cuyrainoù benurun Y = 62 - X2 een 6 > a Pemerue. Max Kax y = cp(x) = b²-x²-2mo cmporo bozpaem assugas p-us npu x <0 u cmporo ysorbarougas p-us npu x 70, Ospantas p-us Moncem Sums Haugena Ha Kangan uz 3 mun urimeplanol [-a;0]: $X = \psi_1(y) = -\sqrt{5^2 - y^2}, |\psi_1(y)| = -\frac{1}{2 \cdot \sqrt{5^2 - y^2}}$ You man y(0) = 62, y(±a) = 62-a2 $g_{y}(y) = \frac{3}{4\alpha} \left(1 - \frac{(-\sqrt{6^{2}-y'})}{\alpha^{2}}\right) \cdot \frac{1}{2\sqrt{6^{2}-y'}}$



