obambish Rmena velicing y v case x = x o Br. a) Necht
obambish Rmena velicing y v case x = x o Br. a) Necht
obambish Rmena velicing y v case x o (6) & & b(4+h)-b(40) g prii
wetahem b = b(1) - 4(5) + 1 to Mecht watali q = q(1) m
hmotného bodu v case to (b) Mecht watali q = q(1) m
hmotného bodu v case to (b) y priimirna kmena tre
case to (b) p priimirna kmena tre naloge, J. proud: q'(to) = i(to). c) Emotnost radioale riled se ulytek amot norsti za jednestku čaru je (4) 2 > 0 d) Bud m(+) Am Stross Selesa & aire +, v(1) r Estra prochasi body A=[xo, f(xo)] B=[xo+h, f(xo+h)] K (xo) re smernice sein Jestlise se bod B blise de bodu A, J. funkce for bode A= [xo; f(xo)] o rourici y- f(xo) = k_1(x-xo);
surkce for bode A= [xo; f(xo)] o rourici y- f(xo) = k_1(x-xo);
wishije ? Sud existing yen (+(xo) = k_1(resp. f(xo) = k_1)) se hourice Au icholita v X.)

Tormula grafu funk

Au icholita v X.)

Tormula grafu funk

Au icholita v X.)

Tormula grafu funk

Tormula g fruit pa o vode x = Dy loka Luino minima (resp. maxim -11 - oszelik i sedmilio minima (nesz maxima) = 5-15-0