5) Drue payouemus (7, 2) aver. mus young 5(4, 7, 3) = \(\frac{\S}{2}, \frac{\S}{2}, \) \(\mu(\mu_3)\) Faces eyes-m kouer speger Clap. 73.1 lin o(f, T, Z), mo op-me f: 17 - R may-ar mm-i no humany and 17, a care mon afegur nag-cu n-kha Treores wem-w as shyay D $\int f(\overline{X}) d\overline{X} = \int \int f(\overline{X}) d\overline{X} = \int \int \int f(x_1, x_2, ..., x_n) dx_1 dx_2 ... dx_n =$ = f... f (x1, x2,..., xn) dx1 dxx ... dxn Cyru-e rouernow shegues 78.4 remuno ences socrerais obhem: VE>U 76>0 / +(T, 3): A(T) < 5 > 10(f.T, 3) - 9/ < € Tom sparam, amo I winners no shy cy 17 was - ar wim - wo no Pumany f & R(17) \$ 74 Устовием едиз-и и ост. об-ва xpamuoro unmeshaves no opyrey Ecus T-payouence opycon II u U1, He, ..., Un - exceine payouence, mo befix u nem eyenno Dassoy gue op-un f: 17 - R опр-си оботным обр.м 5(1,T) - E Mjm (Uj), Mj = sup f(x), 5 (f,T) - \(mj \mu(U_j) \) mj = inf f(x) Эти приня вохр. г евон св. ба и в одномерном опедала 10. Cynness Dockoy ne obsessorce memorh-un expensioners (m. r. na ll; rudnem ne eyent morex, ige intét u sup f goemusasomas)