(1) Haupe Frotperyn (i) Pynkynomine (30 gara C pinke Kongen) $J[n] = \int (xy + y^2 - 2y^2y') dx$ TK 1086 y (a)=y a y(b)=yb (2) Pevers bapuary- 3agory $J[y] = \int (y'^2 + y^2 + 2e^{2x}y)$ P19.5 $y(0) = \frac{1}{3}$, $y(1) = \frac{1}{3}e^{2}$ P 20.5 $T[y] = \int_{1}^{2} (x^{2}y^{1} + 12y^{2}) dx$ g(1) = 97(4) $J[y] = \int x^2 y'^2 - 2y(1) + y^2(2)$ Bo beex zagarax opelyero burround laparty Josepher Trex, ean 30 bezuernio. Ospanore ocosor bruenance na bornecaemen panencienx yearbien C nouverso bapuague principione, use no speryeros.