

(x) - x d(x) dx =10,41 20(00) 07 [0;2] $x \propto 2 = f$ 1 oc 7 XEQ xEQ XETO:43 x E [0;4] m. R. Q oremko 0 50;13 n=1 50,17 IO;13 naca. = > 23 Y] = +00

2 2 co; he I (20) of 2 [0;/] tranourso

200/27(20)0(2 n=1 [0:1] 4. f [x+y] d2 [0;23×[0;23