Z=2+3+3-6X-129+3 $\frac{1}{2} \frac{\partial z}{\partial y} = 3y^2 - 12 = 0$ $\begin{cases} B = \frac{\partial^2 Z}{\partial x \partial y} = 0 \\ C = \frac{\partial^2 Z}{\partial y^2} = 6y \end{cases}$ A=12x · 69 - 0 = 12·(±1)·6·(±2)=144 T.K. A 2012KEN 86176 >0 => (1;2); (-1)-2 TOUGH SKCTPEMYMA MPU X=1 A>0, TOTAA TOYKA (1,2)-704KA MUHUMYMA 11 04 X=-1 A 69 \$0 5-39 194KA (-1,-2)-704KA MAKCUMYMA Zmin=17; Zmax=23