Sagaza y glones box. Mu (1)  $\frac{\partial u}{\partial x} = 2x + \frac{\partial v}{\partial y} = 0$ (2) 24 = 29 + 2V = 0 W(Z) ne yst yen. Kom-Pun!
Degnand yen. Kom-Pun Sygym boinon.
Bronce Z=O(xoyso). Hos sio Sygem ourgen vozua => W(2) henbza naz bant ananuouzhoù

(8) W(2) = x2-y2+2:xy I choco!: (2)=x2-y2+2ixy=(x+iy)=23 ω(2) = 2 - ananusus φ-48 (1. K x²guq φ-49 - β getico Cur. ananyze) => W(2) ggb yor Komu-Pun 11 cnocos: (1) Dx = 5x = Dy = 5x; 1 v= 5xy (2) Du = - 2y = - DV = - 2y 27 W(2) ygb yon. Koum-Punana. W(2) = x+iy Ecnocos S (5) = x+i2

=> W(2) ygb. yon. Komu-Pum M chocas. (2) = 1 (x-ig) = x-ig = x+ig (x-ig) = x²+y² = x2+y2+i(=y)=u+iv hory rack! (u(x,y)= x/(x2+y2) [v(x,y)=-y(x2+y2) (i)  $\frac{\partial x}{\partial x} = \frac{y^2 - x^2}{(x^2 + y^2)^2} = \frac{\partial y}{\partial y} = \frac{y^2 - x^2}{(x^2 + y^2)^2}$ (5) DA = -5×2 = -Dx (x3+2)5 =7 W(2) ygl yor Komer Persona