CA-15. Howire taryso racousposition persentium f Bopedals, numeronero repetierroso Z = x + ; y, woo Re f(x,y) = y - xy u f(0) =0. Cranicras LONCHARUKOOL Bleggen of prevented:

Re f(x,y) = u(x,y), Im f(x,y) = 20(x,y) $f(x,y) = u(x,y) + i \cdot 20(x,y)$ 611 inyma 4 Toubro ecu Bernalustora Знави, что в голопорорка если yordeng Komu- Punaka: $u'_{x} = -v_{x}'$ $u'_{x} = v_{y}$ 19 = - 81 + G(G) 79 = \frac{x^2}{2} - x - \frac{4^2}{2} + Mught CER negetanoproli Z=0: f(0)= (y-xy)+i(x2-y2-x+C) () xclooa f = (y - xy) +i Orber $f(x+iy) = (y-xy) + i(x^3-y^2)$

