I. (1) A(z) = 2z = 2(x-y) = 0x + y $\frac{1}{2}y = 0$ $\frac{1}{2$ Thorga 7 8C F + 1(8) = 218-3 6 f(z) = 2 lnr + 2iq # = 1 - 1 - 2 0 14=0=-4. 12 =0 0







