1.7 Roots of complex mullers 1) But complex minber in polar form i.e. : (00 900+isin 90°) 2 = 4+ isin/90°+360 Cos/90°+(360°) 1.1 These are 1- (90°+(360°)k oklet in the form A rie ts -do on what root we've finding esofk - 2 values of k 23 24 4 values of k