(F) Transter function is given as / K.S. the zero of the Transfer function is (s=0) In this Transfer function, poles are -1+21 and \$ [6=2] omd [2=) centraid of Asymptotes= (-1+2i-1-2i)-(0)(S2+28+5 -1-21 and

Angle of Asymphotes = ((39-11)) x 1800 = (39-11) 1800 Now, let us find, Break away pants @) Break in point (20) (180°) only on

