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2. All questions carry equal marks. 2. a) Find the analytic function of which the imaginary part is b) Evaluate $\int_C dz$ where C is the circle $|z|=1$ a) Evaluate by the Cauchy - Residue theorem, the integral. : $\int \frac{1}{z-i} dz$ b) Find the condition where the transformation w transforms the unit circle in the w - plane into a straight line. PTO BE-301(NGS)

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