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All points $z = x+iy$ of the complex plane which form the circumference of the circle of radius p about the centre $y = +i$ are characterized by the equation $(x-)^2+(y-)^2 = p^2$. Writing the left-hand side as $|z- |^2=(-)(z-)$ we obtain the equation of the circle in the form

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For our purposes it is expedient to represent the point (x, y) by the complex number $z = x + iy$ where $i = \sqrt{-1}$. We call $x = \text{Re } z$ the real part, $y = \text{Im } z$ the imaginary part of z ; also $\bar{z} = x - iy$ is the conjugate, and $|z| = \sqrt{x^2 + y^2} = r \neq 0$ is the modulus or absolute value of z .

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HANS SCHWERDTFEGER studied Mathematics in Germany in the Universities of Leipzig, Göttingen, and Bonn where he obtained his Dr. phil. Degree (Ph. D.) in 1934. He has held the position of lecturer in Mathematics in the University of Adelaide, Australia (1940-47) and Senior Lecturer in the University of Melbourne (1948-1957).

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