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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 $x = \operatorname{Re} z$ the real part, $y = \operatorname{Im} z$ the imaginary part of z ; also z

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= $x - iy$ is the conjugate,
and $|z| = \sqrt{x^2 + y^2} = r$
is the modulus or absolute
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HANS SCHWERDTFEGER studied
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obtained his Dr. phil.

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has held the position of
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Australia (1940-47) and
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