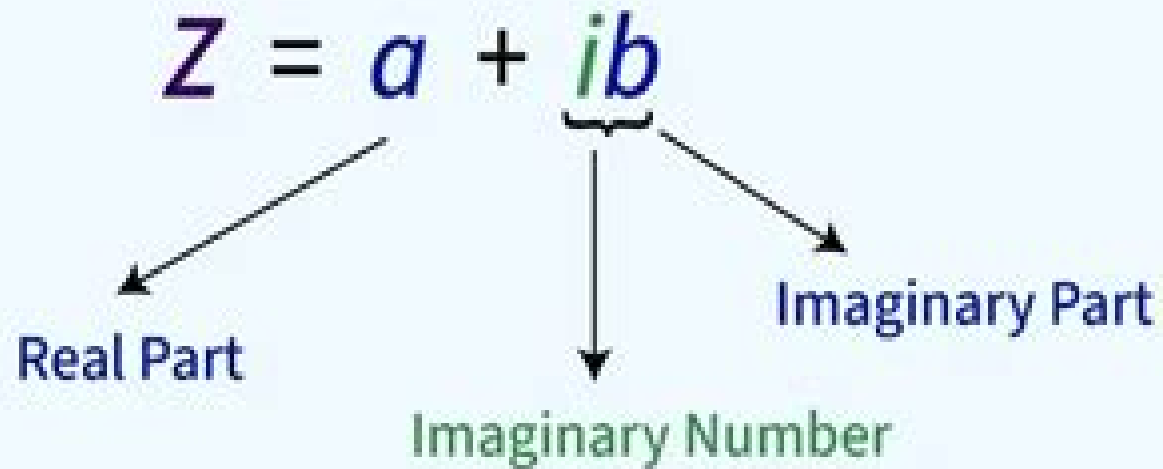


Complex Number

$$Z = a + ib$$


Real Part

Imaginary Number

Imaginary Part

$\sqrt{-1} = i$	$i^2 = -1$
$i^3 = -i$	$i^4 = 1$

Algebra 2 Chapter Complex Numbers

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