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COMPLEX NUMBERS AND QUADRATIC EQUATIONS 101 $i^2 = -1$ (by assuming $abx = ab$ for all real numbers) $= 1 = 1$, which is a contradiction to the fact that $i^2 = -1$. Therefore, $abx \neq ab$ if both a and b are negative real numbers. Further, if any of a and b is zero, then, clearly, $abx = ab$. 5.3.7 Identities We prove the following identity

COMPLEX NUMBERS AND QUADRATIC EQUATIONS

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Complex Numbers Class 11 - A number that can be represented in form $p + iq$ is defined as a complex number. [Where, p and q are real numbers and $i = \sqrt{-1}$]. For a complex number $z = p + iq$, p is known as the real part, represented by $\text{Re } z$ and q is known as the imaginary part represented by $\text{Im } z$ of complex number z .

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