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## **4 Trigonometry And Complex Numbers**

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4. Polar Form of a Complex Number. by M. Bourne. We can think of complex numbers as vectors, as in our earlier example. [See more on Vectors in 2-Dimensions].. We have met a similar concept to "polar form" before, in Polar Coordinates, part of the analytical geometry section.

## **4. Polar Form of Complex Numbers -**

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The trigonometric form of a complex number provides a relatively quick and easy way to compute products of complex numbers. As a consequence, we will be able to quickly calculate powers of complex numbers, and even roots of complex numbers.

## **5.3: DeMoivre's Theorem and Powers of Complex Numbers**

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Addition and subtraction of complex numbers: Let  $(a + bi)$  and  $(c + di)$  be two complex numbers, then:  $(a + bi) + (c + di) = (a + c) + (b + d)i$   
 $(a + bi) - (c + di) = (a ...$

## **Complex Numbers: Problems with Solutions**

Free Complex Numbers Calculator - Simplify complex expressions using algebraic rules

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