

# **Quantum Computing and Cryptography - 01: Basics of Complex Numbers**

NANOMODULE

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### **Evaluate and Synthesize**

Students will be able to implement Python programs that perform basic operations of addition and multiplication on complex

### **Apply and Analyze**

Students will be able to practice basic additive and multiplicative operations on complex numbers.

### **Remember and Understand**

Students will be able to demonstrate complex number representations.