

1.13 Complex numbers in polar and Euler forms

# Checklist

## What you should know

By the end of this subtopic you should be able to:

- convert between Cartesian, modulus—argument (polar) and Euler forms of complex numbers
- multiply and divide complex numbers in modulus—argument (polar) and Euler forms
- understand and describe the geometric significance of operations with complex numbers as represented in the Argand diagram.

