Section 2: The Argand diagram

Crucial points

1. **Make sure that you can plot complex numbers correctly on the Argand diagram**
   Remember in particular that the points z and z^* are reflections of each other in the x axis, and that the points z and $-z$ are rotations of each other through 180° about the origin.

2. **Make sure that you know how to show addition and subtraction in the Argand diagram**
   You need to understand that a complex number can be represented not only by a point in the Argand diagram, but alternatively by a vector.