

MEI A Level Further Mathematics Year 1 (AS) - Full Worked Solutions

Practice Questions: Further Mathematics 1 (Page 95)

1 $w = 1 + 2i$ Evaluate w^2 by expanding the brackets.

(i) $w^2 = (1 + 2i)(1 + 2i)$
 $= 2 + 4i + 4i^2 = -3 + 4i$

$w^* = 1 - 2i$

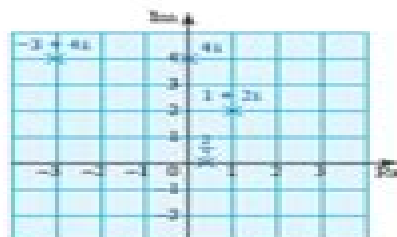
Find the complex conjugate by changing the sign of the imaginary part.

$w - w^* = (1 + 2i) - (1 - 2i) = 4i$

$\frac{1}{w} + \frac{1}{w^*} = \frac{1}{1 + 2i} + \frac{1}{1 - 2i}$
 $= \frac{(1 - 2i) + (1 + 2i)}{(1 + 2i)(1 - 2i)} = \frac{2}{1 + 4} = \frac{2}{5}$

To plot this point, you need to rewrite it so that the imaginary part is not in the denominator.

This value is real, so the point lies on the x-axis.



(ii) w^2 and $w - w^*$ have the same imaginary part ($=4i$)

2 $z^3 - 9z^2 + 28z - 30 = 0$

Your calculator may solve cubic equations, including finding complex roots, but this would not be sufficient for full marks in the exam. A non-calculator method is needed.

Method 1

The equation has real coefficients so $3 + i$ gives $3 - i$ as another root.

The cubic is the product of a linear factor and a quadratic factor. Roots of quadratic equations arise in conjugate pairs.

To find the quadratic factor that gives these two roots:

The cubic needs to be factorised to solve it.

Sum $(3 + i) + (3 - i) = 6$ and product $(3 + i) + (3 - i) = 3^2 - i^2 = 9 + 1 = 10$.

Quadratic factor is

$z^2 - (\text{sum of roots})z + (\text{product of roots})$

$z^2 - 6z + 10$

$z^3 - 9z^2 + 28z - 30 = 0$

$(z - 3)(z^2 - 6z + 10) = 0$

Use inspection or algebraic division to find the linear factor.

So $z = 3$ is the third root.

Method 2

By trial and error, integer root is $z = 3$.

It is only worth trying factors of 30 (including negative factors). You can also check the integer roots by using table mode on your calculator and looking for zero answers.

Factorising gives $(z - 3)(z^2 - 6z + 10) = 0$

You can use inspection or algebraic division to find the quadratic factor.

Either $z = 0$ or $(z^2 - 6z + 10) = 0$

Use the quadratic formula:

$z = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
 $= \frac{6 \pm \sqrt{(-6)^2 - 4 \times 1 \times (10)}}{2 \times 1}$

$z = \frac{6 \pm \sqrt{-4}}{2} = \frac{6 \pm 2i}{2} = 3 \pm i$

There is a given answer, so you must show all the steps of the working.

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Jean-Paul Muscat



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