

Question 5

$$w = \frac{z+i}{iz+2}$$

$$i) z = 1+i \quad w = \frac{1+i}{i+i^2+2} = \frac{1+i}{i+1-1} = \frac{1+i}{i} = \frac{1-i}{1-i^2} = \frac{1-i}{2}$$

$$w = \frac{3+i}{2} = \frac{3}{2} + \frac{1}{2}i$$

ii) if $w = z$ find $\operatorname{Re}(z)$

$$z = \frac{z+i}{iz+2} \rightarrow iz^2 + 2z = z+i$$

$$iz^2 + 2z - i - i = 0$$

$$iz^2 - i = 0$$

$$\Delta = b^2 - 4ac = 1^2 - 4 \cdot i \cdot (-i) = 1 - 4 = -3$$

$$z_{1,2} = \frac{-1 \pm \sqrt{-3}}{2i} = \frac{-1 \pm \sqrt{3}i}{2i}$$

$$z_{1,2} = \frac{-i \pm \sqrt{3}}{-2} \rightarrow z_1 = \frac{\sqrt{3}-i}{-2} = -\frac{\sqrt{3}}{2} + \frac{1}{2}i$$

$$z_2 = \frac{-\sqrt{3}-i}{-2} = \frac{\sqrt{3}}{2} + \frac{1}{2}i$$

$$\operatorname{Re}(z) < 0$$

$$z = -\frac{\sqrt{3}}{2} + \frac{1}{2}i$$

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