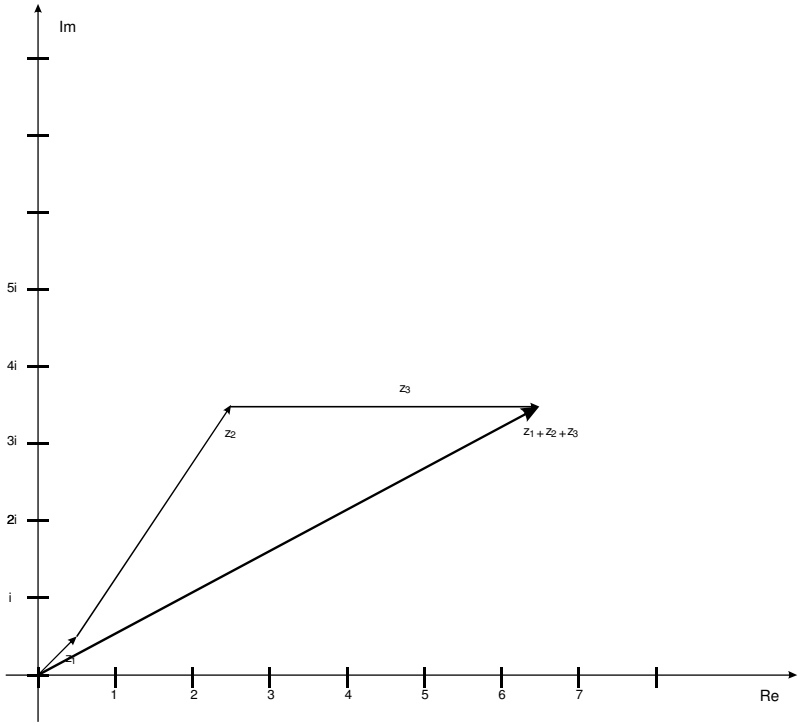
$$z_1 = \frac{i}{1+i} \cdot \frac{1-i}{1-i} = \frac{i+1}{1^2 - i^2} = \frac{1+i}{2}$$

$$z_2 = 2 + 3i$$

$$z_3 = 4$$



$$\left|(z_1 + z_2) \cdot \overleftarrow{z_3}\right| = \left|(z_1 + z_2)\right| \cdot \left|\overleftarrow{z_3}\right| = \left|z_1 + z_2\right| \cdot \left|z_3\right|$$

$$\left|z_1 + z_2\right| = \left|0.5 + 0.5i + 2 + 3i\right| = \left|2.5 + 3.5i\right| = \sqrt{2.5^2 + 3.5^2} = \sqrt{6.25 + 12.25} = \sqrt{18.5} = 4.3$$

$$\left|z_3\right| = 4$$

$$\left|(z_1 + z_2) \cdot \overleftarrow{z_3}\right| = 4.3 \cdot 4 = 17.2$$