

Exercise

จงนำคำตอบเติมในช่องว่างให้ถูกต้อง

1. $\sqrt{7} - \sqrt{21}i = \square (\cos \square + i \sin \square)$

2. $-1 - i = \square (\cos \square + i \sin \square)$

3. $\frac{4}{\sqrt{3}} + 4i = \square (\cos \square + i \sin \square)$

4. $-i = \square (\cos \square + i \sin \square)$

5. $-4 - 4\sqrt{3}i = \square (\cos \square + i \sin \square)$

