

QUESTION 10

QUESTION 10 **Complex Analysis (Fundamental Principles)**

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(a) $\cos(z)$ for $z = i\pi$

(b) $\cos(z)$ for $z = i\pi + 2\pi i$

(c) $\cos(z)$ for $z = i\pi - 2\pi i$

(d) $\cos(z)$ for $z = i\pi - 4\pi i$

QUESTION 11 **Complex Analysis (Fundamental Principles)**

(a) $\cos(z)$ for $z = i\pi + 2\pi i$. Use the definition of $\cos(z)$ to solve.

(b) $\cos(z)$ for $z = i\pi - 2\pi i$. Use the definition of $\cos(z)$ to solve.

(c) $\cos(z)$ for $z = i\pi + 4\pi i$. Use the definition of $\cos(z)$ to solve.

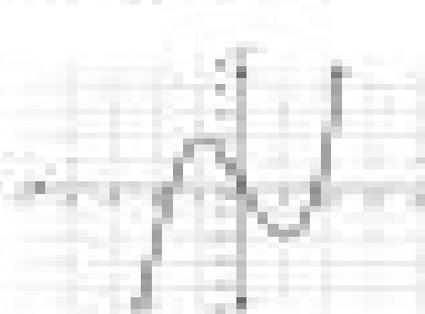
(d) $\cos(z)$ for $z = i\pi - 4\pi i$. Use the definition of $\cos(z)$ to solve.

QUESTION 12 **Complex Analysis (Fundamental Principles)**

(a) $\cos(z)$ for $z = i\pi$

(b) $\cos(z)$ for $z = i\pi + 2\pi i$

(c) $\cos(z)$ for $z = i\pi - 2\pi i$



ANSWER

(a) $\cos(z)$ for $z = i\pi$. Use the definition of $\cos(z)$ to solve. $\cos(z) = \frac{e^{iz} + e^{-iz}}{2}$. For $z = i\pi$, $\cos(i\pi) = \frac{e^{-\pi} + e^{\pi}}{2}$.

Lesson 6 8 Transforming Polynomial Functions Practice C Answers

Ron Larson



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