

WEEKS 23-24 Book D Unit 11: Eigenvalues



Unit 11 Practice quiz

iCMA 43

This item is also available in [Weeks 16-17](#).

Questions

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Finish attempt ...

Question 9 Not yet answered

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Let $P(n)$ be the statement

n is a multiple of 4

and $Q(n)$ be the statement

n is a multiple of 3.

Which of the following statements is true?

Select one:

- ☐ $P(6)$ AND $Q(6)$
- ☐ $P(6)$ AND $Q(8)$
- ☐ $P(8)$ OR $Q(6)$
- ☐ $P(8)$ AND $Q(8)$
- ☐ $P(6)$ OR $Q(8)$

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