

MST125-25B Home > Weeks 23-24 > iCMA 43

WEEKS 23-24 Book D Unit 11: Eigenvalues



Unit 11 Practice quiz

iCMA 43



This item is also available in Weeks 16-17.

Questions

i

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

Finish attempt ...

Question 7 Not yet answered

Marked out of 1.00 | Flag question

Let P be the statement: $2n$ is even for all $n \in \mathbb{N}$.
Which of the following statements is the negation of P ?

Select one:

- ☐ $2n + 1$ is even for some $n \in \mathbb{N}$.
- ☐ $2n$ is odd for all $n \in \mathbb{N}$.
- ☐ $2n$ is even for some $n \in \mathbb{N}$.
- ☐ $2n + 1$ is odd for some $n \in \mathbb{N}$.
- ☐ $2n$ is odd for some $n \in \mathbb{N}$.

[< Previous page](#) [Next page >](#)

Page tools



[Send feedback](#)

The Open University

Follow us on Social media



OU Accessibility statement
Conditions of use
Copyright
Cymraeg

Privacy policy
Cookie policy
Manage cookie preferences
Student Policies and Regulations

Student Charter
System Status