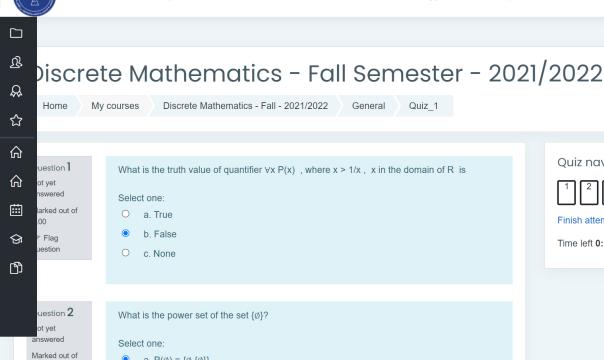


Quiz navigation

Finish attempt.

Time left 0:24:36



Question 3 Not yet

2.00

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2.00

Select one:

O a. ((¬p) ∧ (¬q)) ∧ (p∧r)

• a. $P(\emptyset) = \{\emptyset, \{\emptyset\}\}$

Choose the correct output of this combinational circuit.

O b. $P(\emptyset) = \{\emptyset\}$

- O b. ((¬p) ∧ (¬q)) ∨(¬p∧r)
- O c. ((p) ∧(¬q)) ∨(p∧r)
- d. ((¬p) ∧ (¬q)) ∨(p∧r)

Question 4 Not yet

answered

Marked out of

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Let p and q be the propositions

p: It is below freezing.

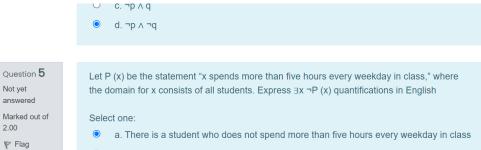
q: It is snowing.

Then the statement "It is not below freezing and it is not snowing"

is equivalent to which propositions

Select one:

- O a. ¬p → ¬q
- b. ¬p ∨ ¬q



b. No student spends more than five hours every weekday in class

c. There is a student who spends more than five hours every weekday in class.

 $\ensuremath{\mathsf{O}}$ $\ensuremath{\mathsf{d}}.$ Every student spends more than five hours every weekday in class.

Finish attempt ..

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Not yet

2.00

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question

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