Q10: Short Answer: CSP
Problem 10: Short Answer: CSP

0.0/3.0 points (ungraded)

Consider a CSP with three variables: A, B, and C. Each of the three variables can take on one of two values: either 1 or 2. There are three constraints: $A \neq B$, $B \neq C$, and $A \neq C$. Check all the choices below that are eliminated by enforcing *arc-consistency*.

- ☐ $A: 1$

- ☐ $A: 2$

- ☐ $B: 1$

- ☐ $B: 2$

- ☐ $C: 1$

- ☐ $C: 2$

- ☑ None of the above ✔

Submit   You have used 0 of 1 attempt

ⓘ   Answers are displayed within the problem

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