

TITLE: CS420-01 InClassSep9
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NAME:.....

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1 Using AND Statements - 1 point

If we know that statement $A \wedge B$ is TRUE, what do we know about A and B?

1. Select one best answer
2. A is TRUE
3. B is TRUE
4. Both A and B are TRUE
5. neither A or B is TRUE

2 Proving AND Statements - 1 point

If we want to prove that statement $A \wedge B$ is TRUE, what do we need to prove about A and B?

1. Select one best answer
2. Prove A is TRUE
3. Prove B is TRUE
4. Prove both A and B are TRUE
5. Prove either A or B is TRUE