Conjunction - TEST

1. **Which of the following sentences is a conjunction?**

   ☐ Jill eats pizza or Sam eats pretzels.

   ☐ Jill eats pizza but not pretzels.

   ☐ Jill eats pizza and Sam eats pretzels.

   ☐ None of the above.

   RESULTS BOX:

   [   ]

2. **Which of the following statements is a conjunction?**

   ☐ $p + q$

   ☐ $p \wedge q$

   ☐ $\sim p$

   ☐ None of the above.

   RESULTS BOX:

   [   ]

3. **A conjunction is used with which connector?**

   ☐ Not

   ☐ Or

   ☐ And

   ☐ None of the above.

   RESULTS BOX:

   [   ]

4. **If a is false and b is true, what is the truth value of $a \wedge b$?**

   ☐ True

   ☐ False

◯ Not enough information was given.

◯ None of the above.

RESULTS BOX:

[   ]

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Given:	r: y is prime.
	s: y is even.
Problem:	What is the truth value of r∧s when y is replaced by 2?

◯ True

◯ False

◯ Not enough information was given.

◯ None of the above.

RESULTS BOX:

[   ]