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specific information about a
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Q. Determine if the triangles are
congruent, if "yes" state the
theorem. answer choices . yes,

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$ab = (2k)b = 2(kb)$. $a b = (2 k) b$
 $= 2 (k b)$. Thus ab is even.

Suppose that ab is even but a and b are both odd. Namely, $a = 2n + 1$ and $b = 2j + 1$ for some integers n , n , k , k , and j .

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Answers. Proof 1: If the diagonals of a quadrilateral bisect each other, then the quadrilateral is a parallelogram. Proof 2: If both pairs of opposite sides of a quadrilateral are congruent, then the quadrilateral is a parallelogram.

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Vertical angles. If two angles are vertical angles, then they 're congruent. SAS. If two sides and the included angle of one triangle are congruent to two sides and the included angle of another triangle, then the triangles are congruent by SAS (side-angle-side).

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& 2 are complementary 2 = 74: 1
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Trivial Proof: If we know q is true, then $p \rightarrow q$ is true as well. “ If it is raining then $1 = 1$. ” Vacuous Proof: If we know p is false then $p \rightarrow q$ is true as well. “ If I am both rich and poor then $2 + 2 = 5$. ” [Even though these examples seem silly,

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both trivial and vacuous proofs

The Foundations: Logic and Proofs

In this case, we can let $n = 3$, and

we can write up the proof: Given n ,

let $n = 3$. Then: $\forall x (x < 3 \Rightarrow \exists y (x = 1 + y))$

$= 3 \Rightarrow \exists y (3 = 1 + y) \Rightarrow \exists y (3 - 1 = y) \Rightarrow \exists y (2 = y)$

$\Rightarrow \exists y (2 = y)$ This

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Answers completes the proof. 3. Prove: $\lim_{x \rightarrow 1} \frac{1}{x} = 1$ In this problem, we have $a = 1$ and $L = 1$. If we try to apply the proof directly, we will end up with $|f(x) - 1| < \epsilon$, which produces a meaningless

Further Examples of Epsilon-Delta

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