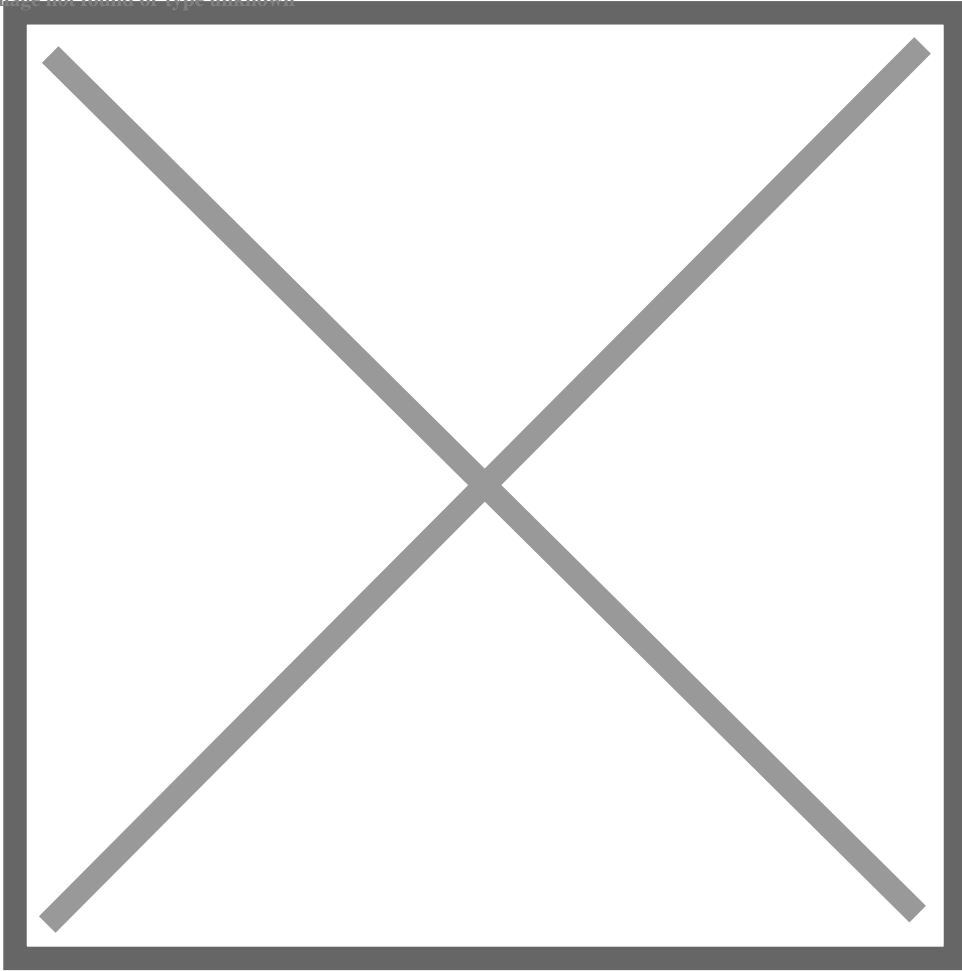


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**Answer 1**

Answer:

**Answer:**

Isosceles

**Step-by-step explanation:**

If  $BD$  is an altitude, it splits triangle  $ABC$  into 2 triangles. It is also a median, so it splits the angle  $ABC$  into 2 congruent angles. Angle  $ABD$  and  $CBD$  are congruent. That means that angles  $A$  and  $C$  are congruent. This is true because the 2 angles at  $D$  are both right angles. Because of this, side  $AB$  and side  $CB$  are congruent. That means that this is an isosceles triangle.

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