

$x^{\circ}18'50.0''\text{N } y^{\circ}51'18''\text{W}$

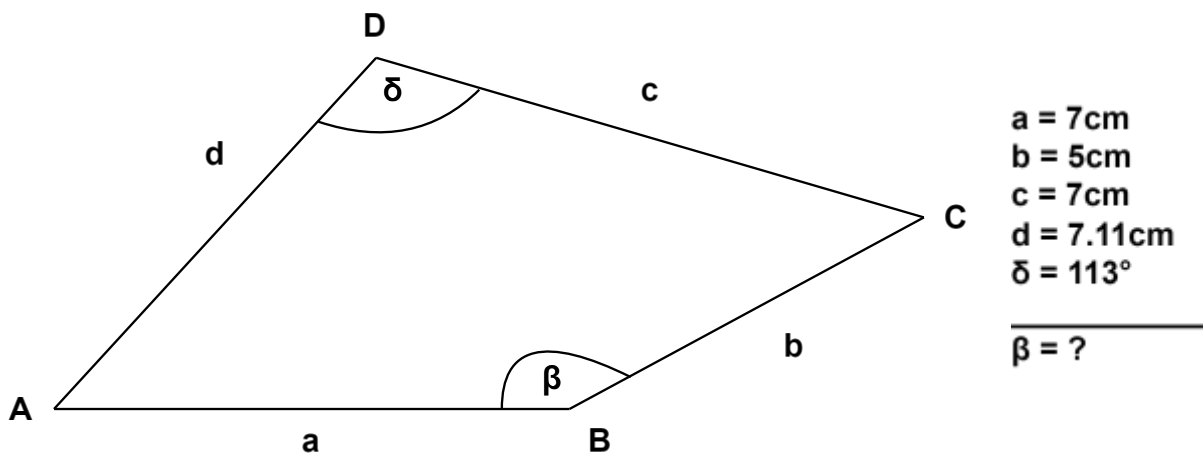
$x^{\circ}18'50.0''\text{N } y^{\circ}51'18''\text{W}$

FlagFrenzy - SecurityMaths (Maths Exercise)

Found me! Now, it's calculation time! The following math exercise is provided.

A land area can be sketched by using a square. What is beta β ?

Keep in mind that only the digits before the comma are needed to get the unknown GPS part!

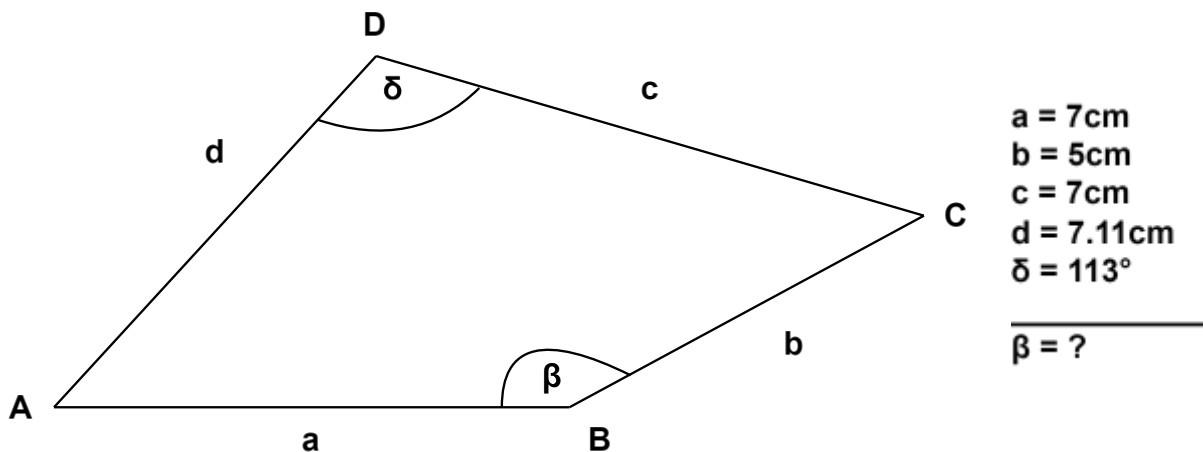


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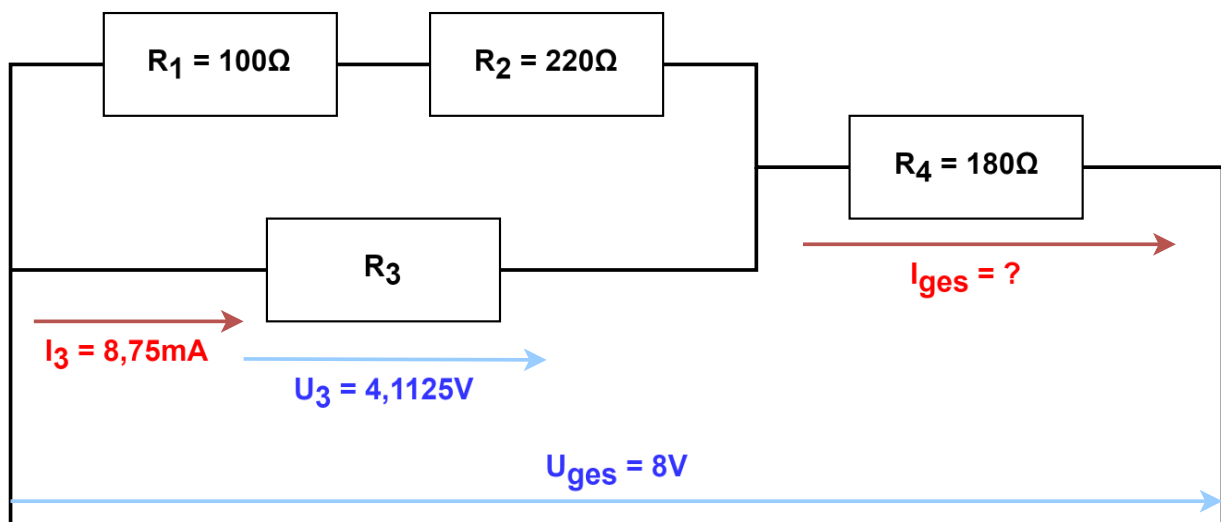
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FlagFrenzy - SecurityMaths (SYT Exercise)

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Convert the last result into a reasonable unit. Keep in mind that only the digits before the comma are needed to get the unknown GPS part!



FlagFrenzy - SecurityMaths (SYT Exercise)

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