

세 점에서 거리의 합이 최소인 점

(Point at which the sum of the distances from the three points is minimum)

Point at which the sum of the distances from the three points is minimum

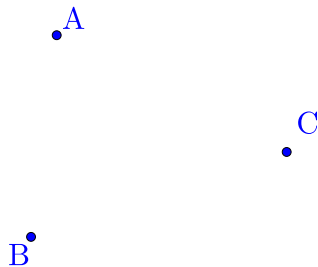
▶ Start

▶ End

Point at which the sum of the distances from the three points is minimum

▶ Start

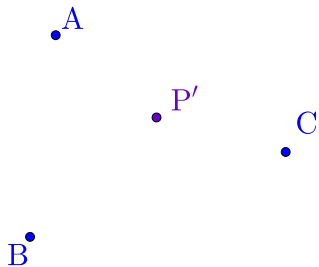
▶ End



Point at which the sum of the distances from the three points is minimum

▶ Start

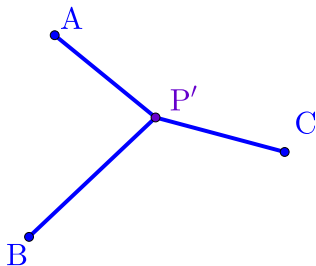
▶ End



Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

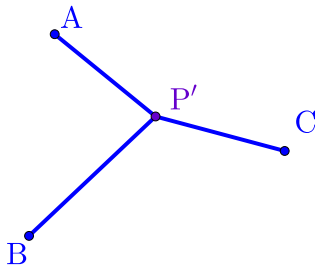


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

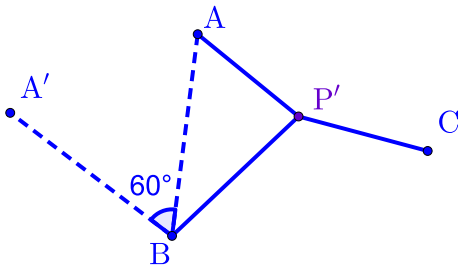


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

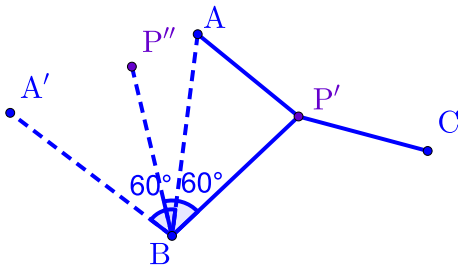


Point at which the sum of the distances from the three points is minimum

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▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

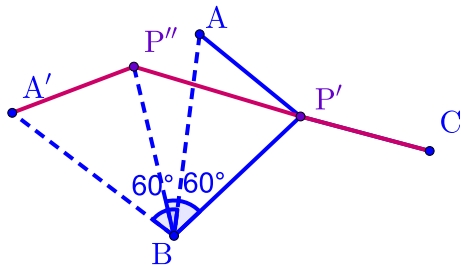


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

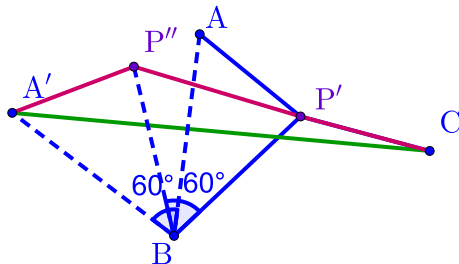


Point at which the sum of the distances from the three points is minimum

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▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

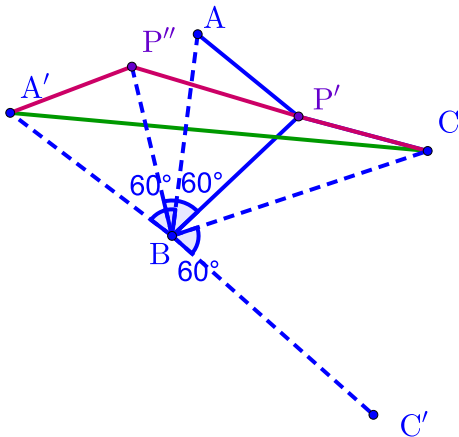


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

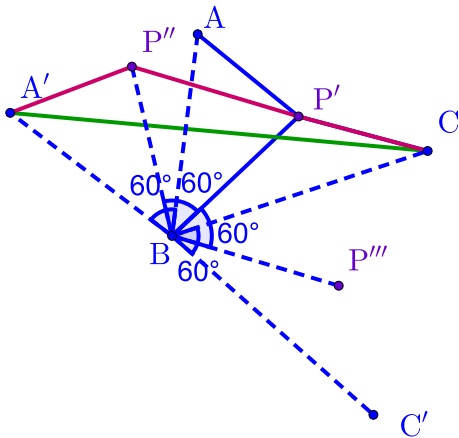


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

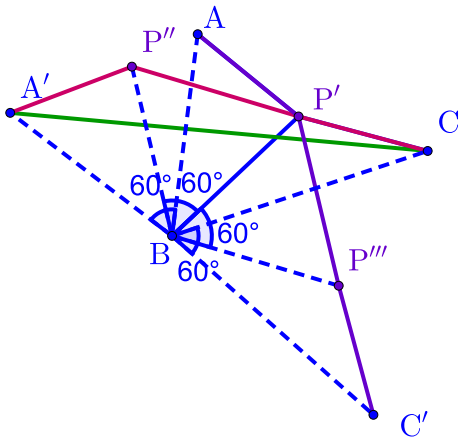


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

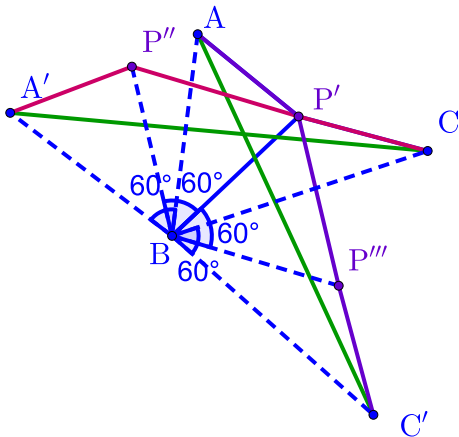


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

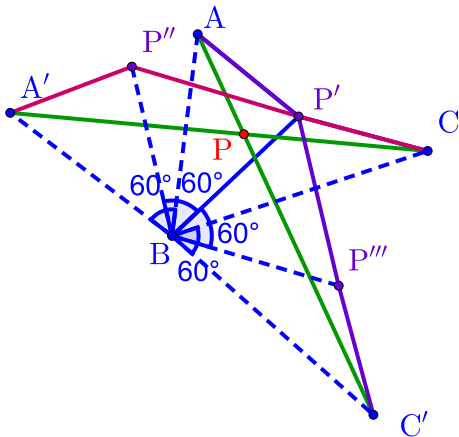


Point at which the sum of the distances from the three points is minimum

▶ Start

▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

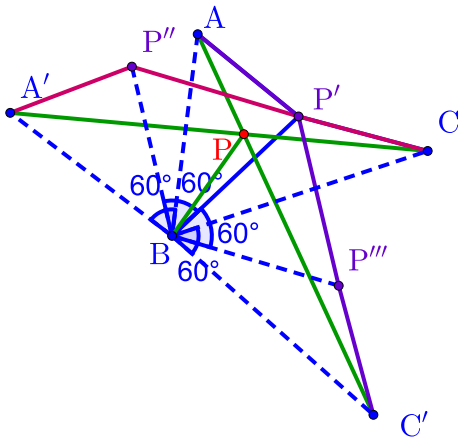


Point at which the sum of the distances from the three points is minimum

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▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09$$

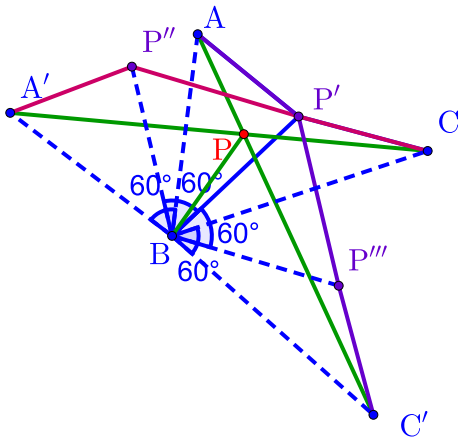


Point at which the sum of the distances from the three points is minimum

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▶ End

$$\overline{AP'} + \overline{BP'} + \overline{CP'} = 9.09 \quad \overline{AP} + \overline{BP} + \overline{CP} = 8.7$$



Github:

<https://min7014.github.io/math20210902001.html>

Click or paste URL into the URL search bar,
and you can see a picture moving.