

무게중심에서 각 변의 중점까지 이르는 세 거리가
주어 졌을 때 삼각형 작도하기

(Constructing a triangle given the three distances from centroid to
each midpoint of side)

Constructing a triangle given the three distances from centroid to each midpoint of side

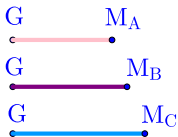
▶ Start

▶ End

Constructing a triangle given the three distances from centroid to each midpoint of side

▶ Start

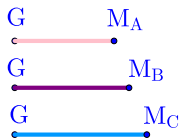
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Constructing a triangle given the three distances from centroid to each midpoint of side

▶ Start

▶ End



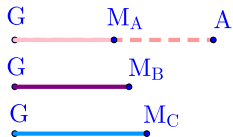
G

A single blue dot representing the centroid G is positioned to the right of the three segments.

Constructing a triangle given the three distances from centroid to each midpoint of side

▶ Start

▶ End

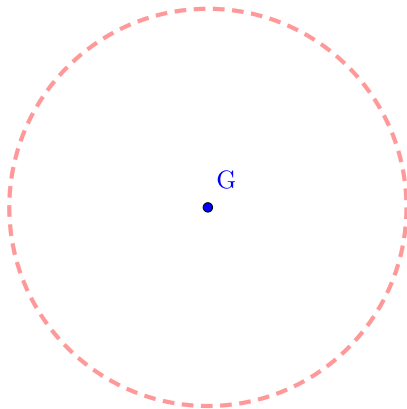
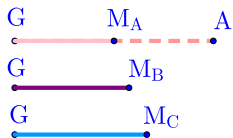


G

Constructing a triangle given the three distances from centroid to each midpoint of side

▶ Start

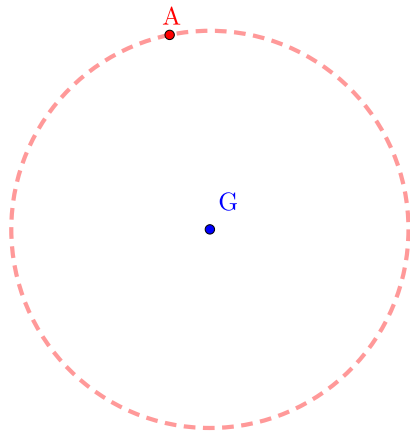
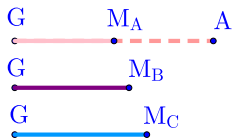
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▶ Start

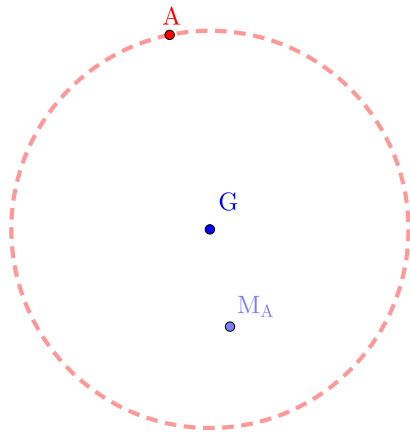
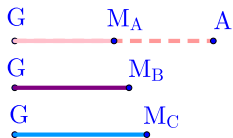
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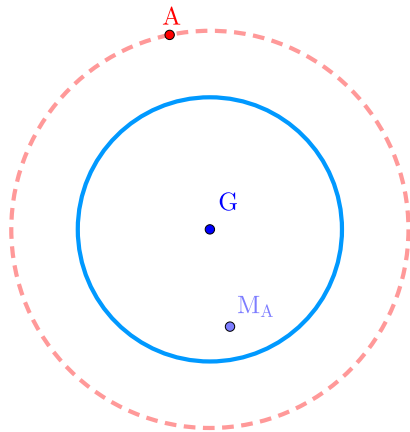
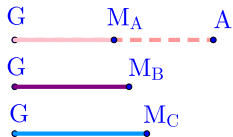
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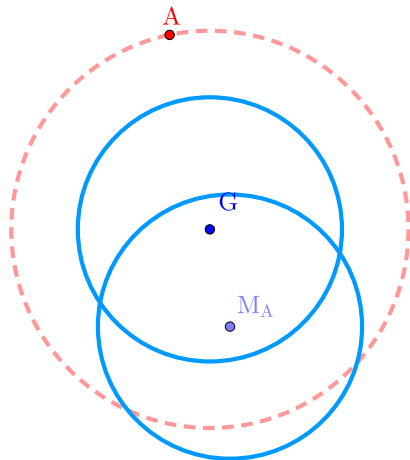
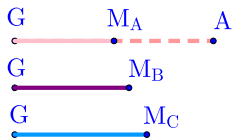
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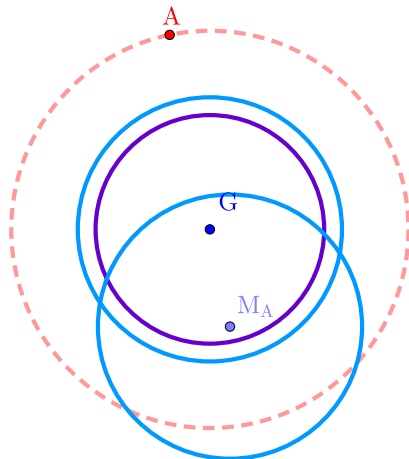
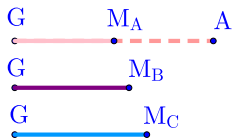
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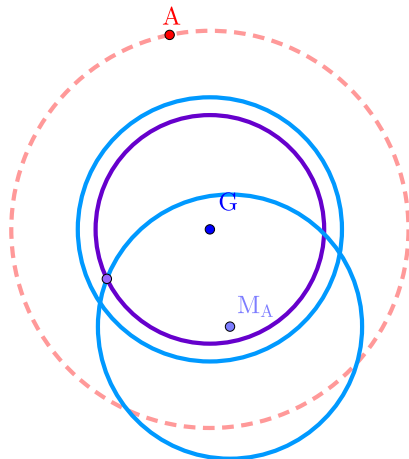
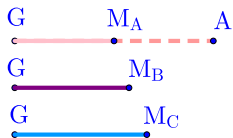
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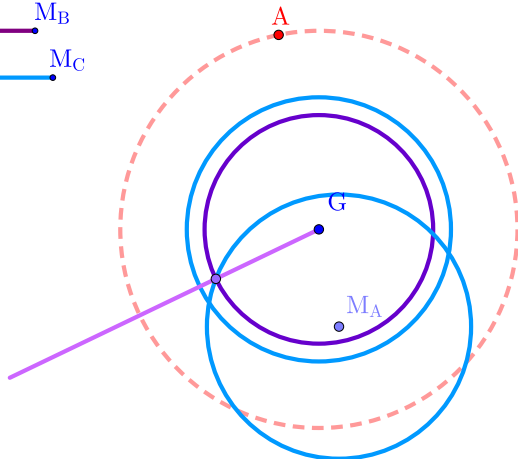
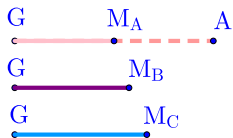
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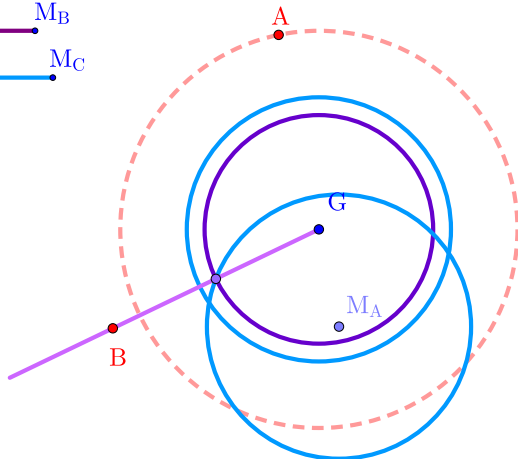
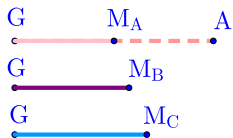
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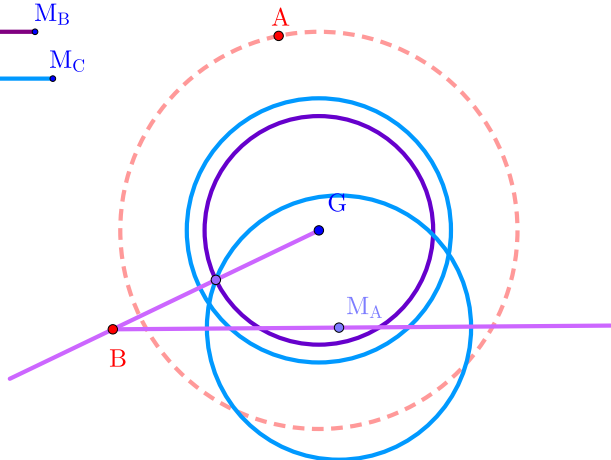
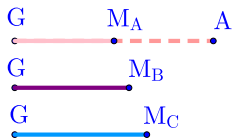
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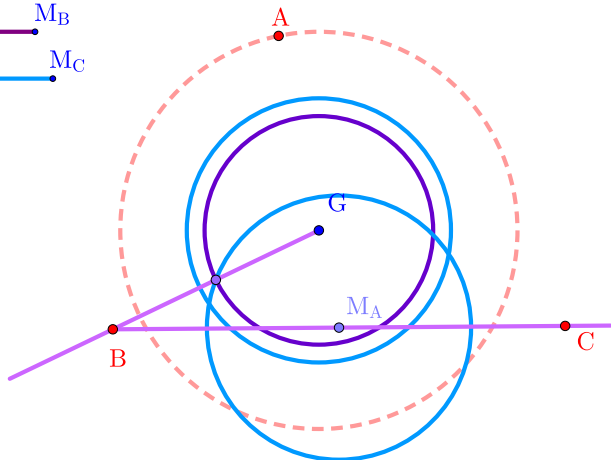
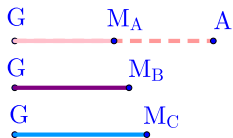
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▶ Start

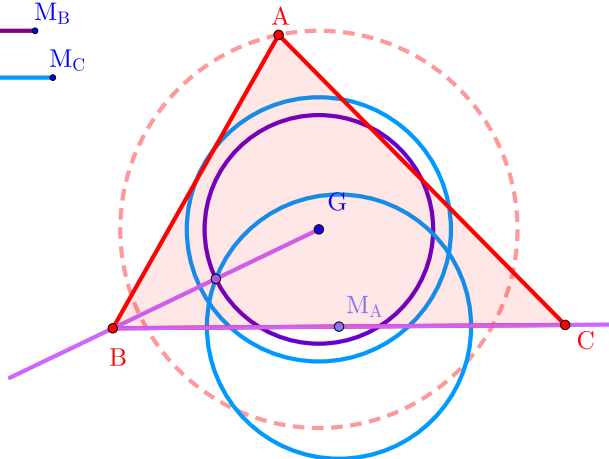
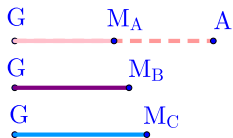
▶ End



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▶ Start

▶ End



Github:

<https://min7014.github.io/math20210818001.html>

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