The vertical bisector of the three sides of the triangle meet at one point (circumcenter) and the distance from this point (circumcenter) to the three vertices is the same.

삼각형의 세 변의 수직이등분선은 한 점 (외심)에서 만나고 이 점(외심)에서 세 꼭짓점에 이르는 거리는 같다.
(The vertical bisector of the three sides of the triangle meet at one point (circumcenter) and the distance from this point (circumcenter) to the three vertices is the same.)
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(At the intersection of the vertical bisectors of the two sides of the triangle, the perpendicular foot on the other side bisects the other side.)
The vertical bisector of the three sides of the triangle meet at one point (circumcenter) and the distance from this point (circumcenter) to the three vertices is the same.

Samgakhyeungdeu biyeui saeyeungieongsanseonui gyeogjeoseo naemye jandeun yeoneul neoreun seongseonui haesum naemye jandeun yeoneul haeyo eomdeun haendan.
(At the intersection of the vertical bisectors of the two sides of the triangle, the perpendicular foot on the other side bisects the other side.)
The vertical bisector of the three sides of the triangle meet at one point (circumcenter) and the distance from this point (circumcenter) to the three vertices is the same.

 삼각형의 두 변의 수직이등분선의 교점에서 나머지 한 변에 내린 수선의 발은 나머지 한 변을 이등분 한다. (At the intersection of the vertical bisectors of the two sides of the triangle, the perpendicular foot on the other side bisects the other side.)
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