$$
\begin{aligned}
& \text { 삼각형의 가장 긴 변의 대각의 곡지점에서 } \\
& \text { 그 변에 수선의 발을 내리면 수선의 발은 } \\
& \text { 그 변 위에 있다. } \\
& \text { (The foot of the perpendicular from vertice of opposite angle of the } \\
& \text { longest side of the triangle to the longest side is on the longest side.) }
\end{aligned}
$$

The foot of the perpendicular from vertice of opposite angle of the longest side of the triangle to the longest side is on the longest side.

The foot of the perpendicular from vertice of opposite angle of the longest side of the triangle to the longest side is on the longest side.

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Github:
https://min7014.github.io/math20200323001.html

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

