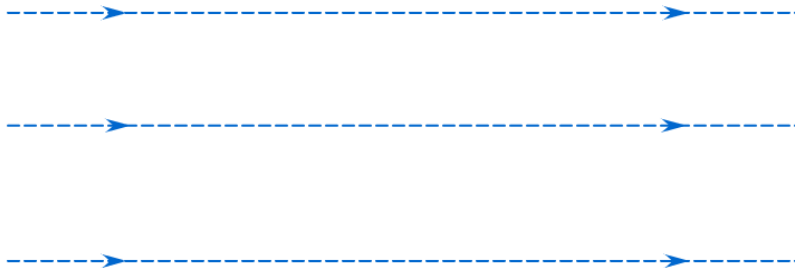


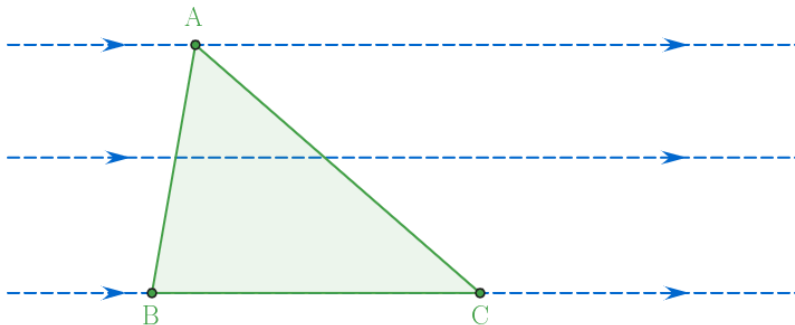
평행선의 닮음비(길이가 변하는가?)
(Similarity ratio of parallel lines(Does length change?))

Similarity ratio of parallel lines(Does length change?)

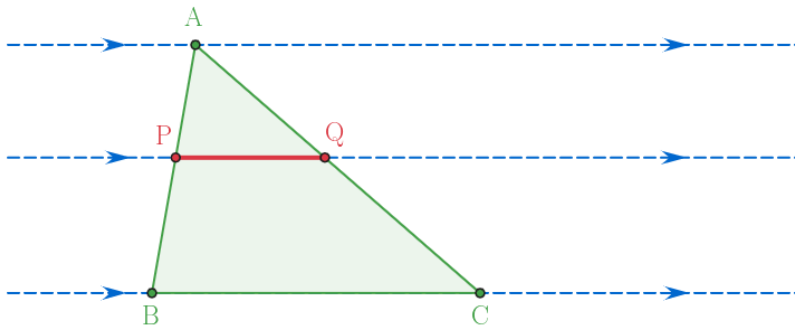
Similarity ratio of parallel lines(Does length change?)



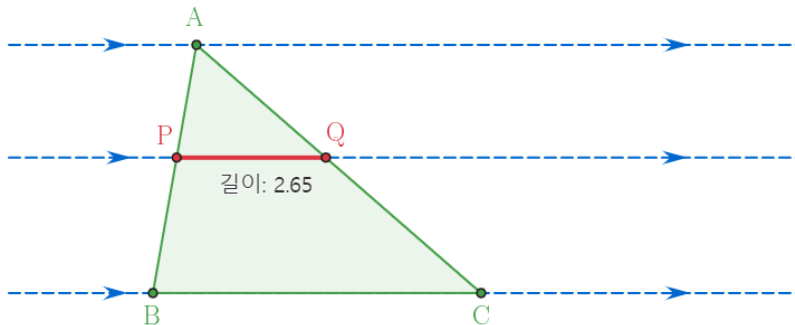
Similarity ratio of parallel lines(Does length change?)



Similarity ratio of parallel lines(Does length change?)

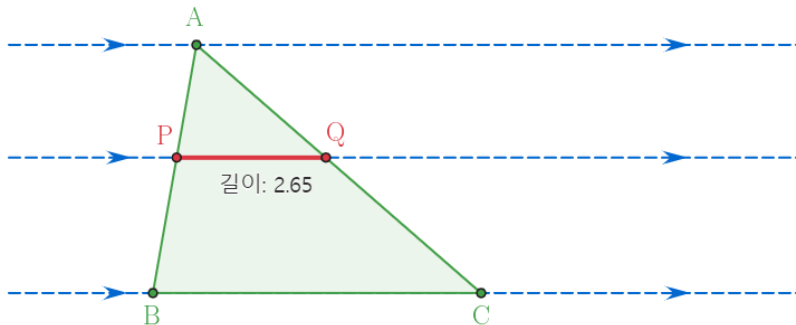


Similarity ratio of parallel lines(Does length change?)



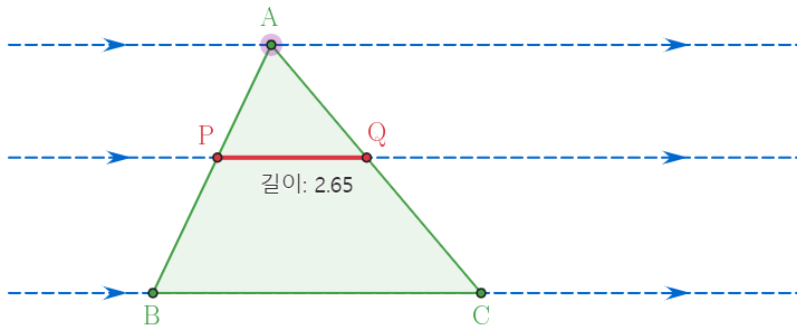
Similarity ratio of parallel lines(Does length change?)

점A를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



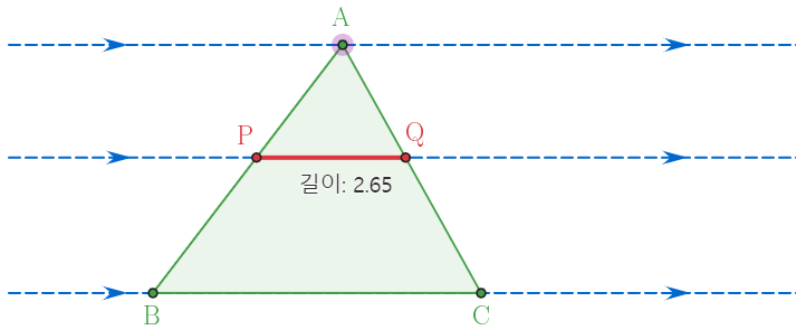
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



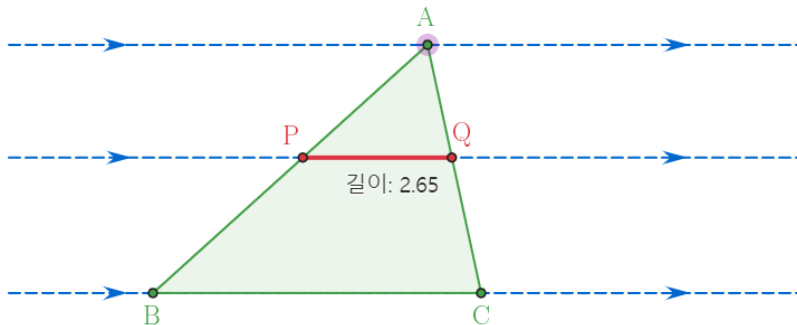
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



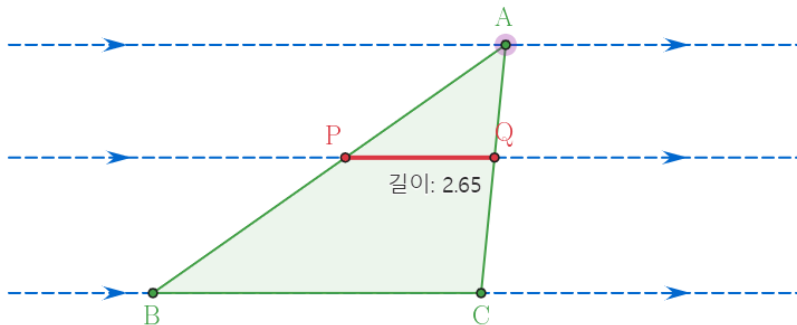
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



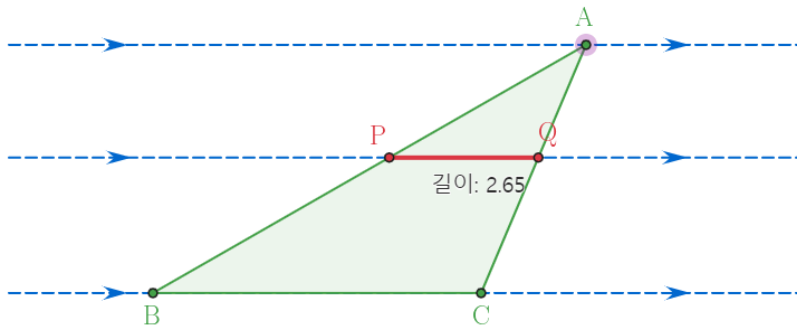
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



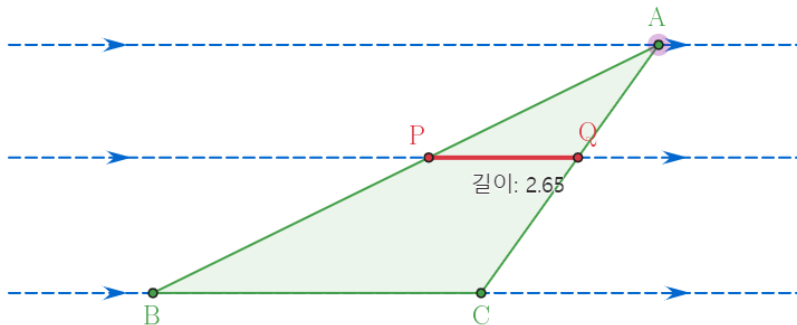
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



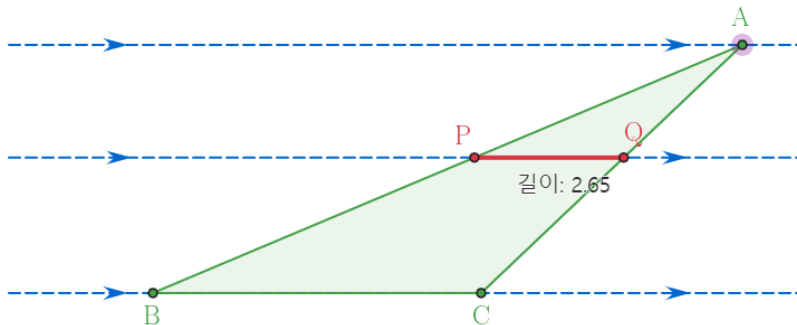
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



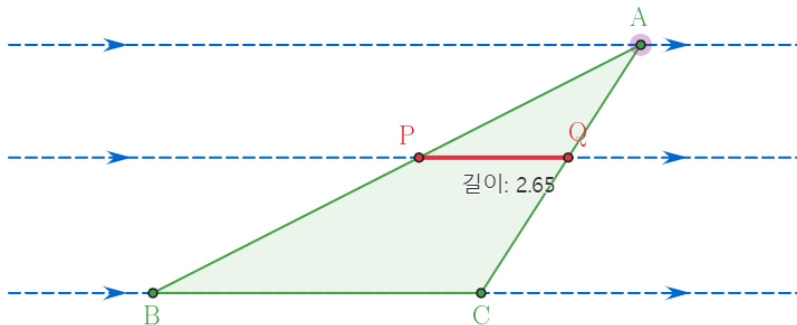
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



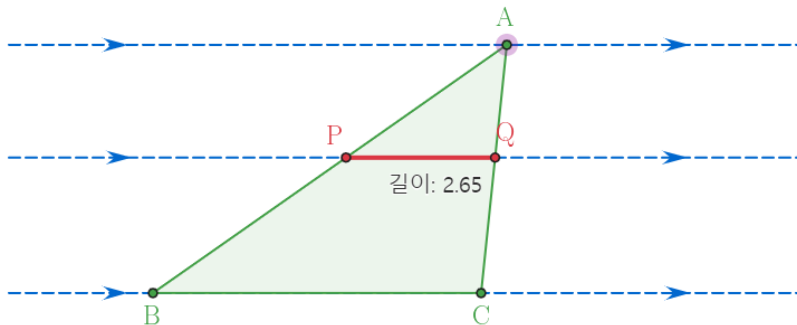
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



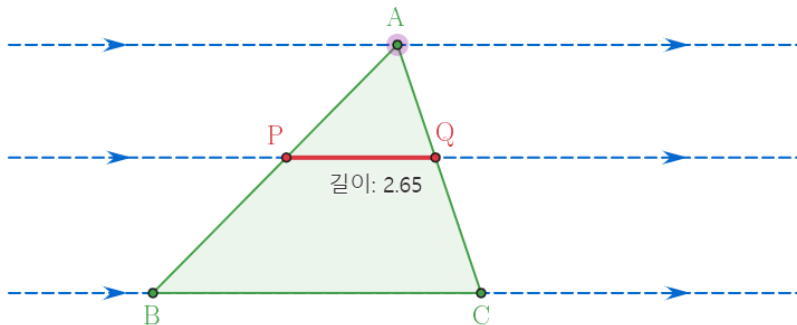
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



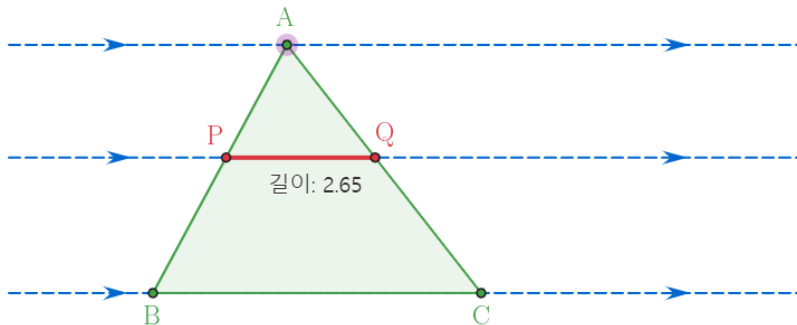
Similarity ratio of parallel lines(Does length change?)

점 A 를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



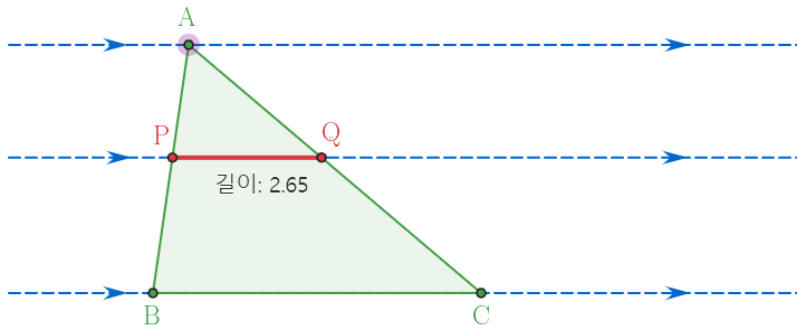
Similarity ratio of parallel lines(Does length change?)

점A를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



Similarity ratio of parallel lines(Does length change?)

점A를 움직였을 때 \overline{PQ} 의 길이는 어떻게 되는가?



AlgegoMath: <http://me2.do/53QwHpgI>

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