

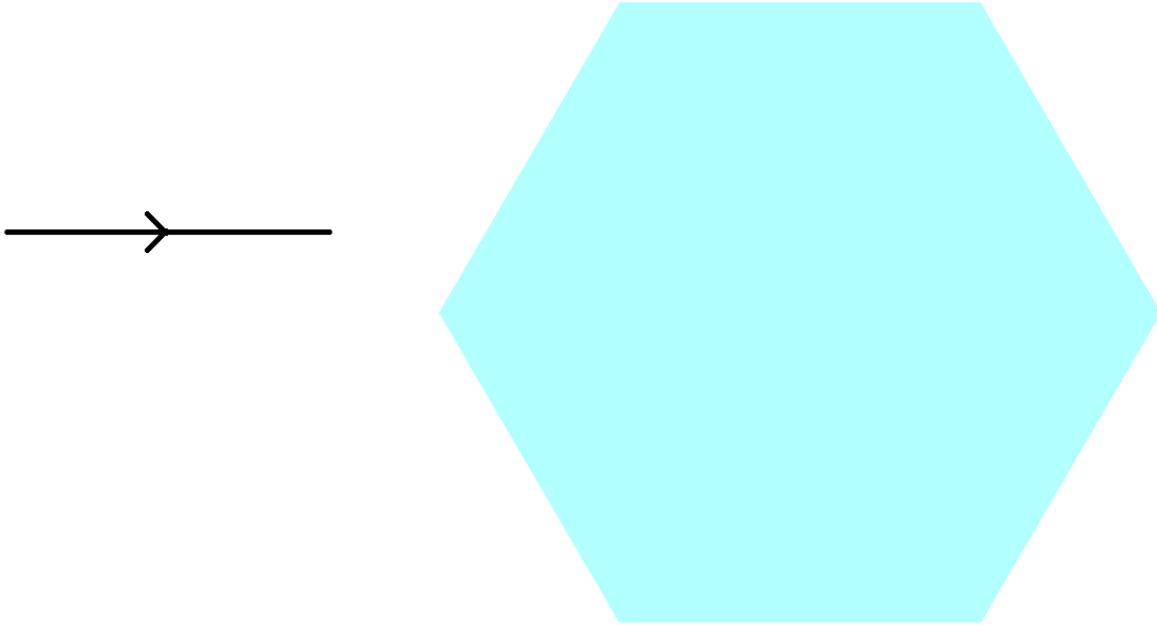
# Refraction Starter

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A hexagonal prism is made from glass with a refractive index of 1.6. A ray of light is directed at the prism.

Complete the path of the ray for the next two interactions with glass/air boundaries.

Draw normals, use a protractor, and label all angles clearly. There is space for calculations below.



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