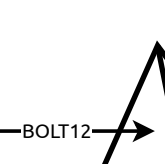
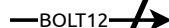


Diagram illustrating the refraction of light through a triangular prism. An incident ray, labeled "BOLT12", enters the left face of the prism. Three rays emerge from the right face, representing different wavelengths of light: blue, red, and purple.



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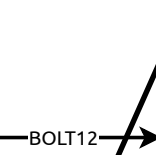
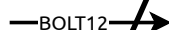
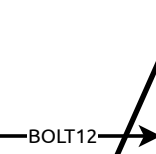
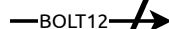
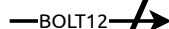
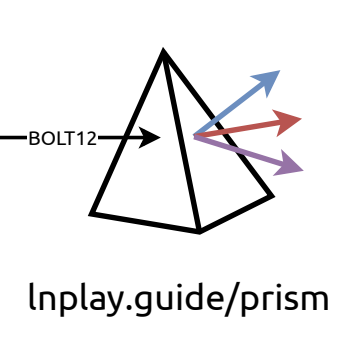
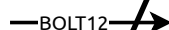


Diagram illustrating the refraction of light through a triangular prism. An incident ray, labeled "BOLT12", enters the prism from the left. Three rays emerge from the right side of the prism, representing different wavelengths of light: blue, red, and purple.

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