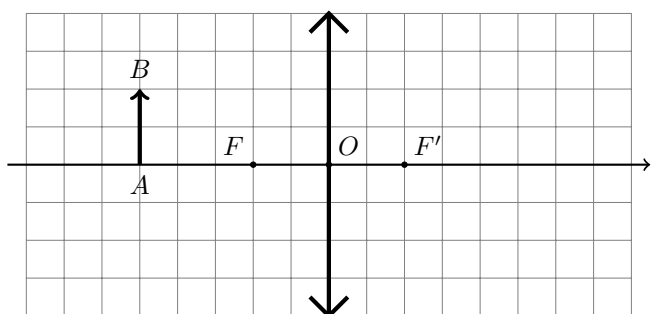
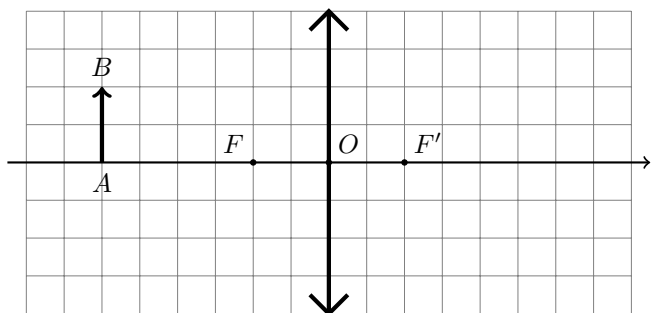
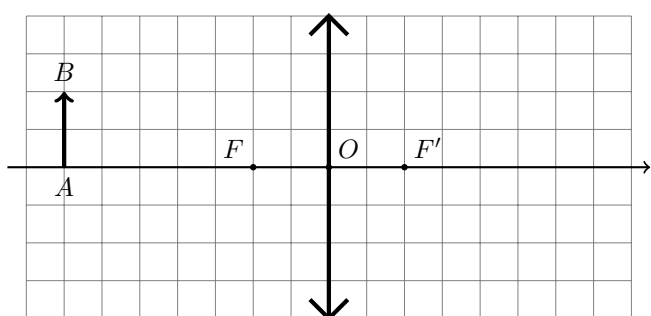
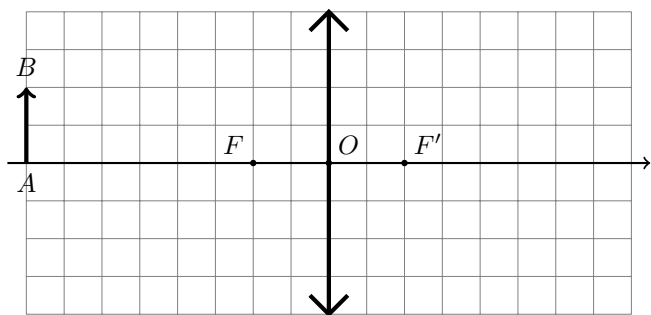
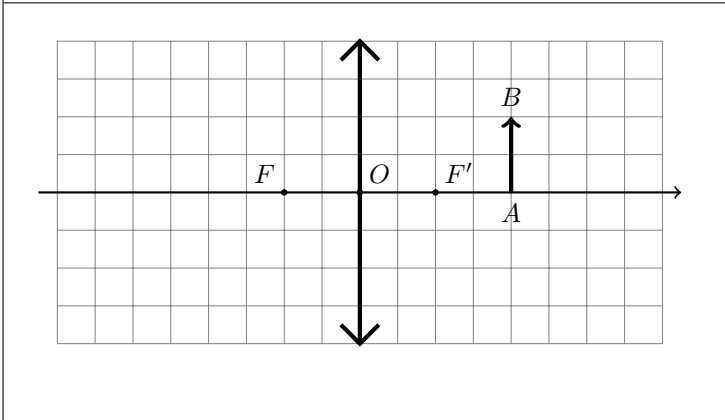
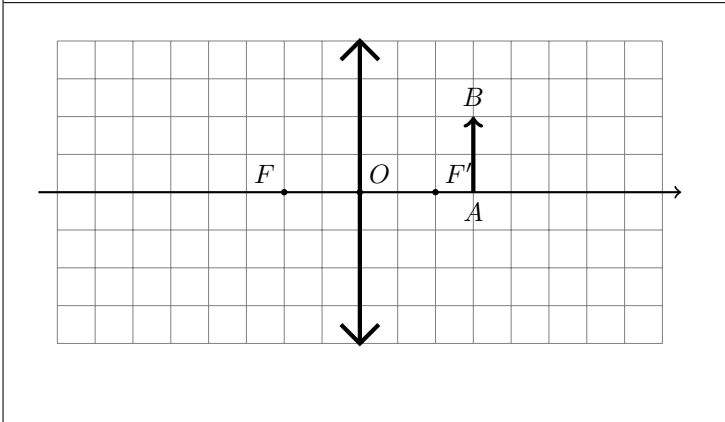
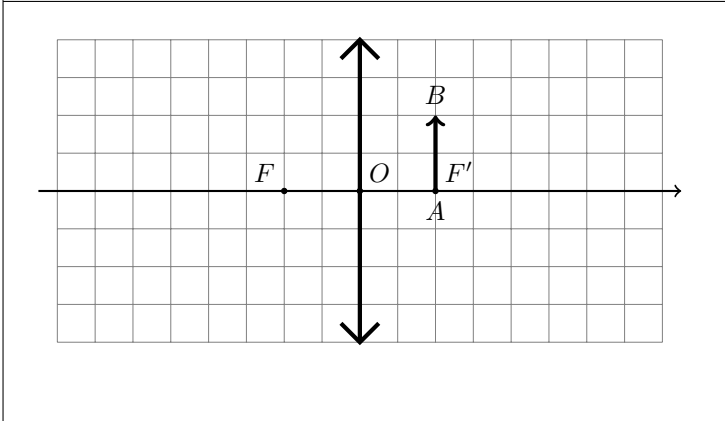
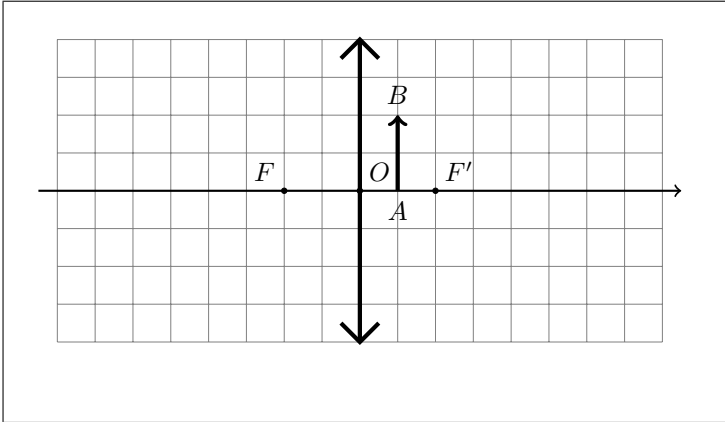
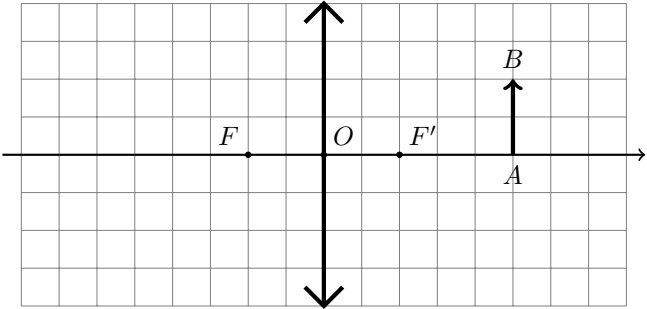
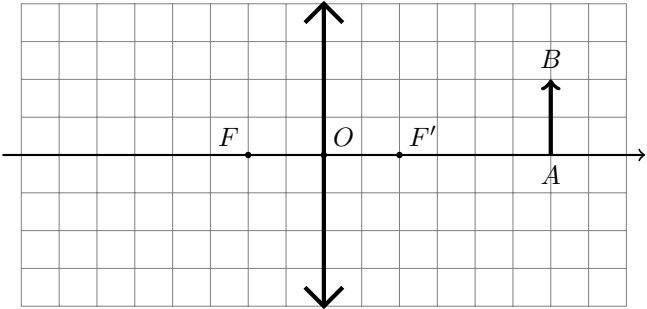
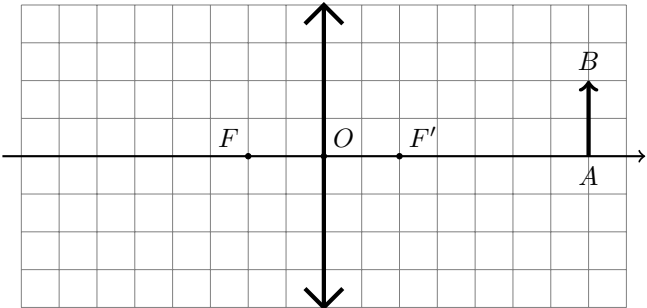
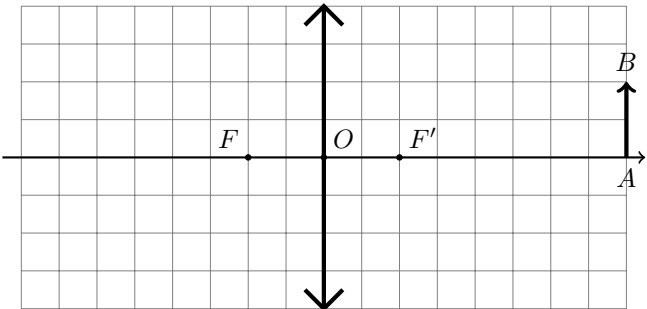
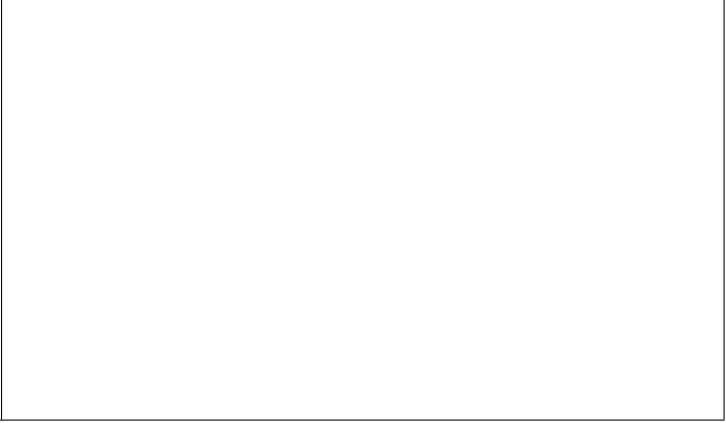
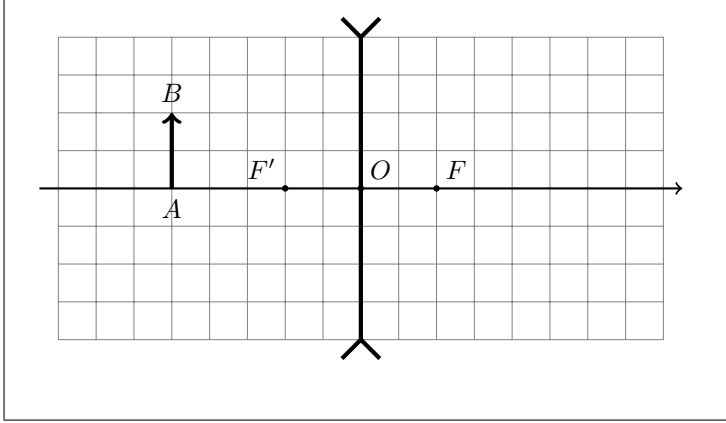
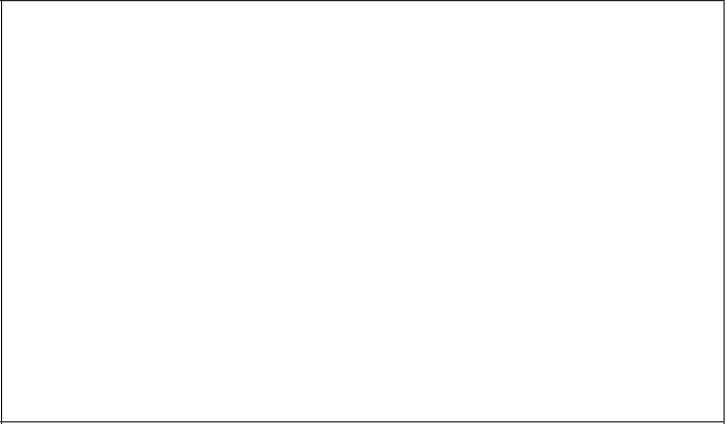
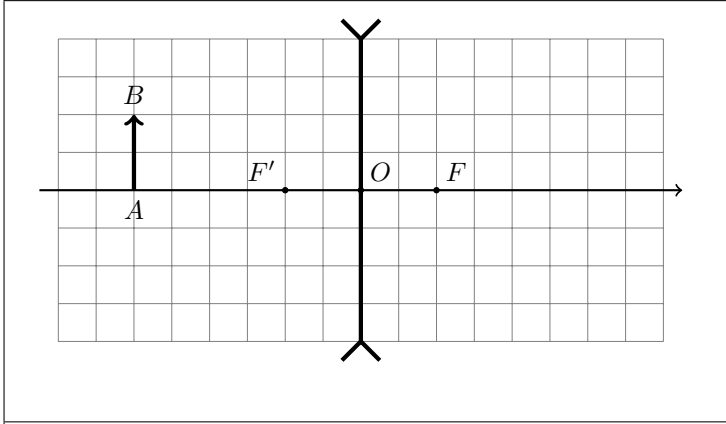
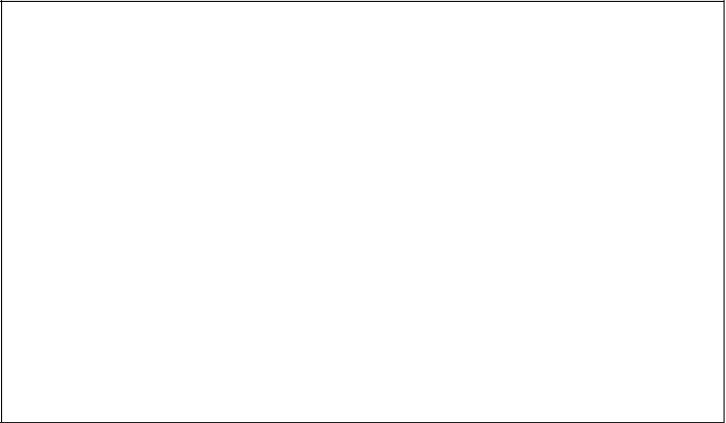
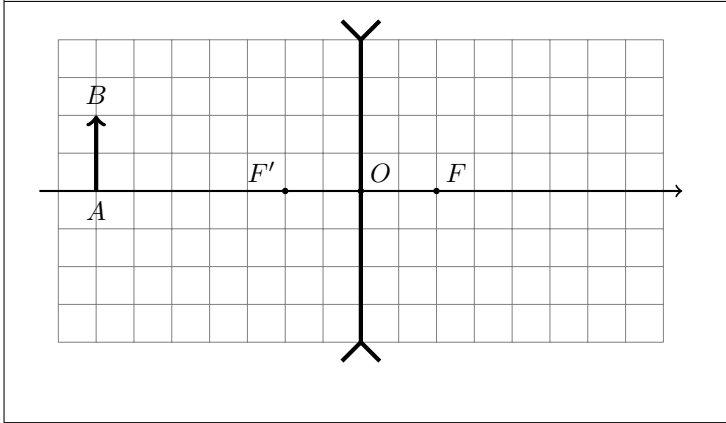
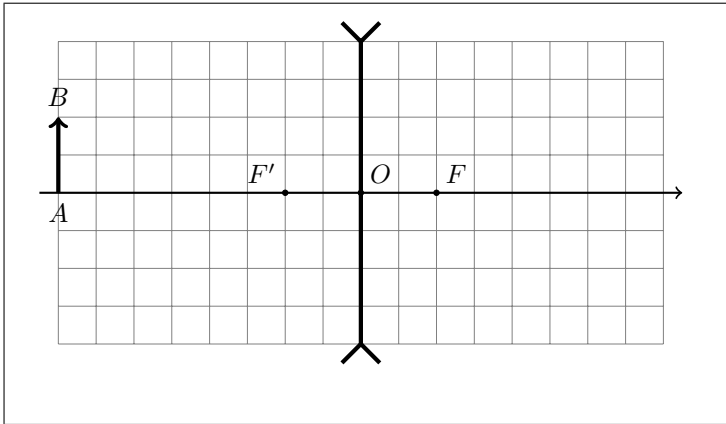


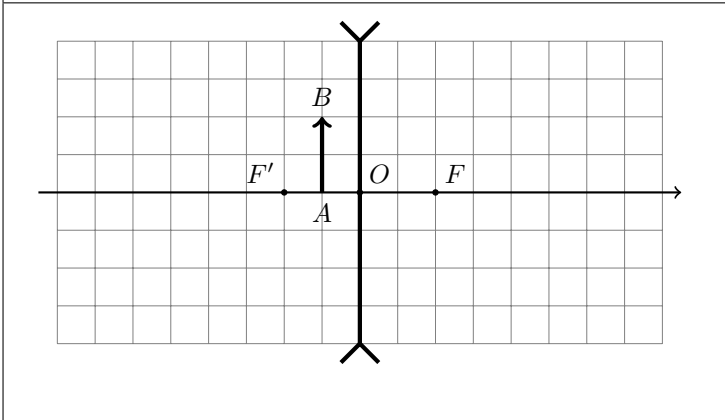
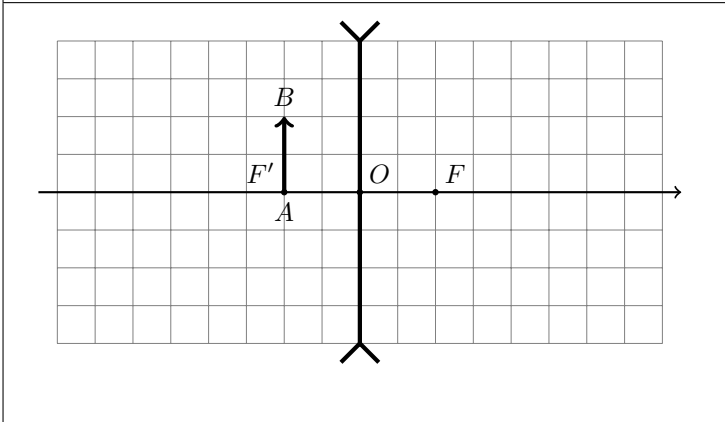
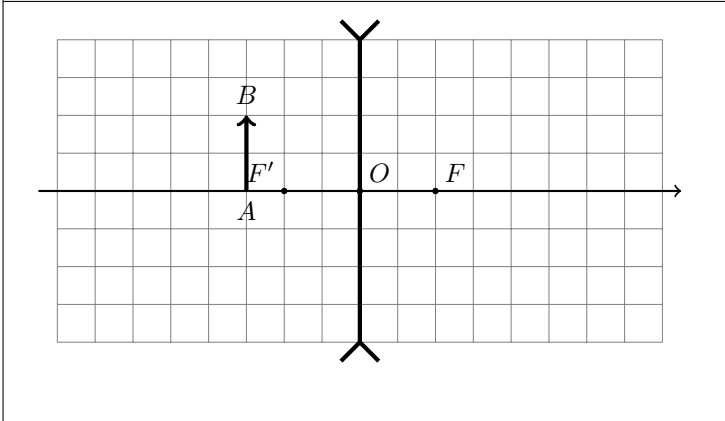
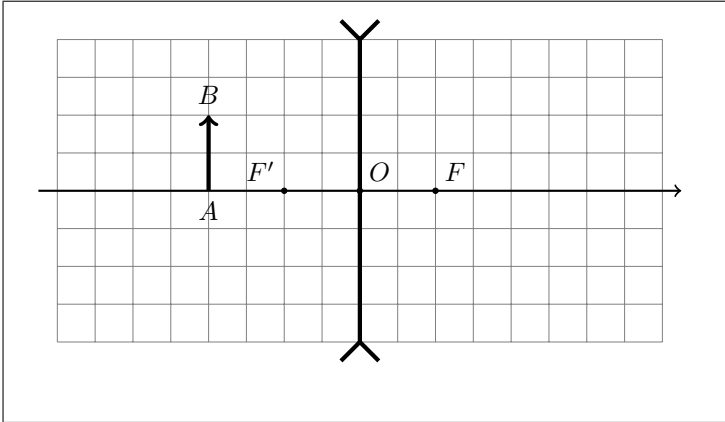
Images à tracer pour quelques objets réels ou virtuels

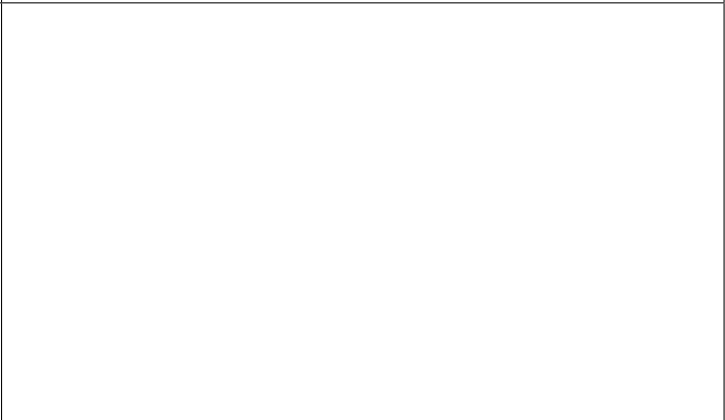
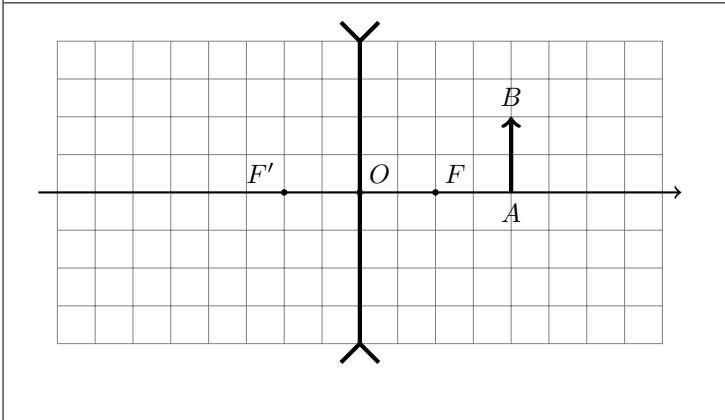
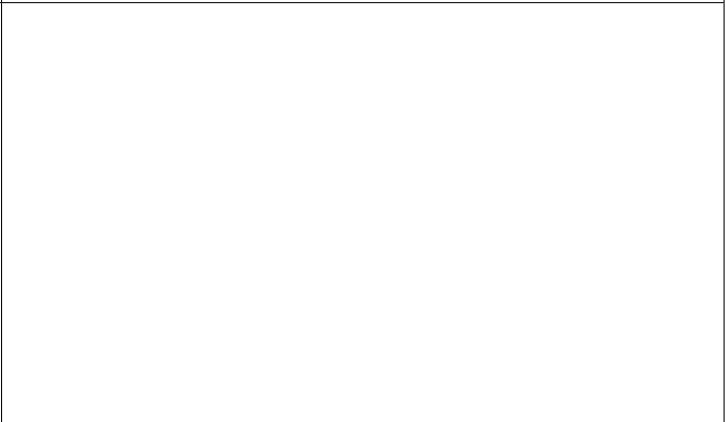
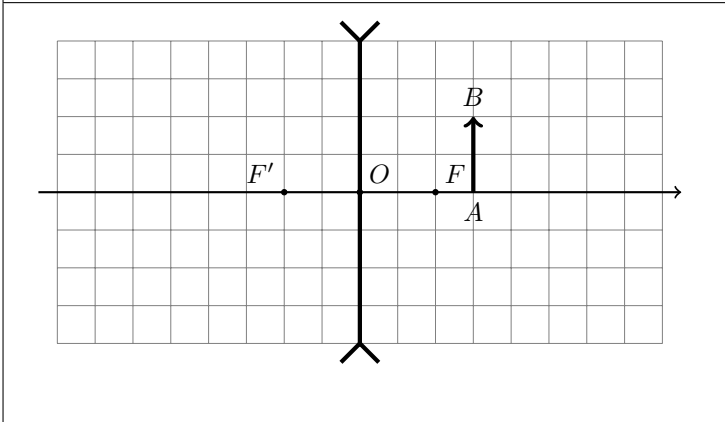
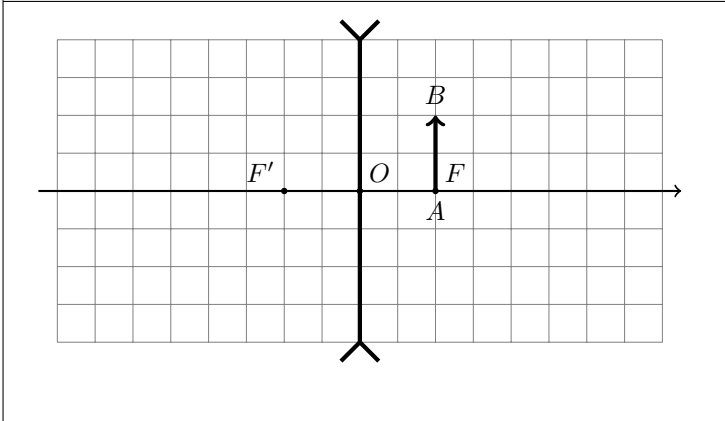
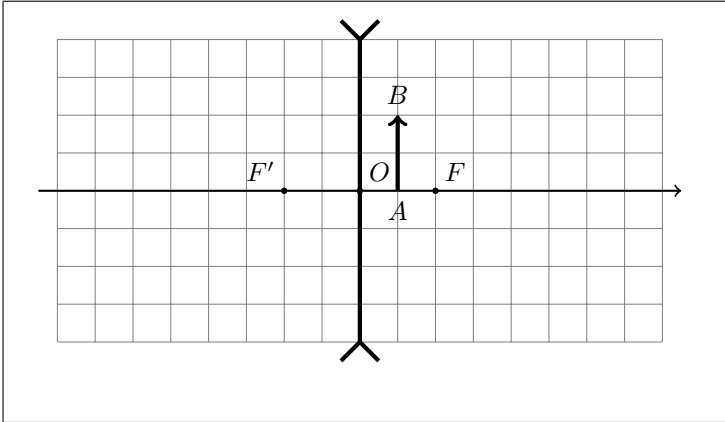


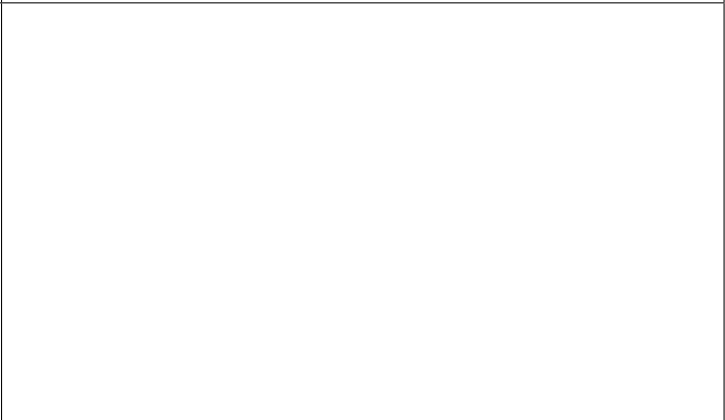
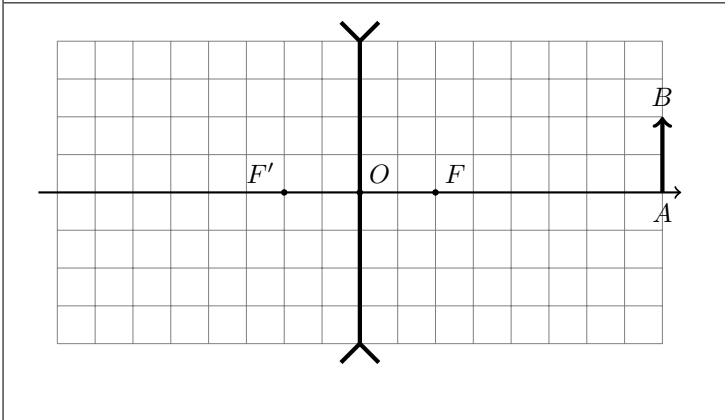
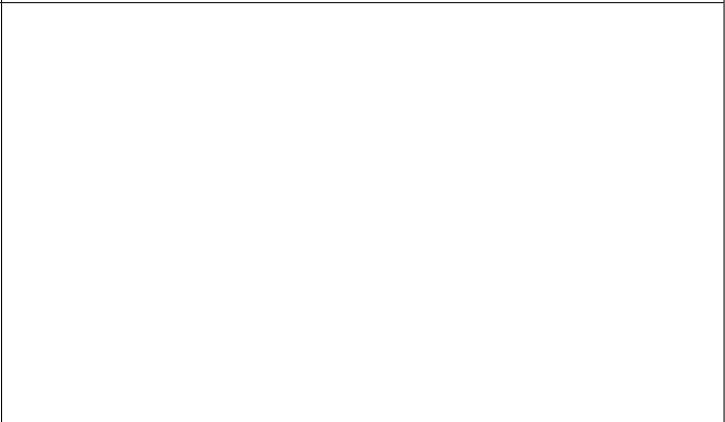
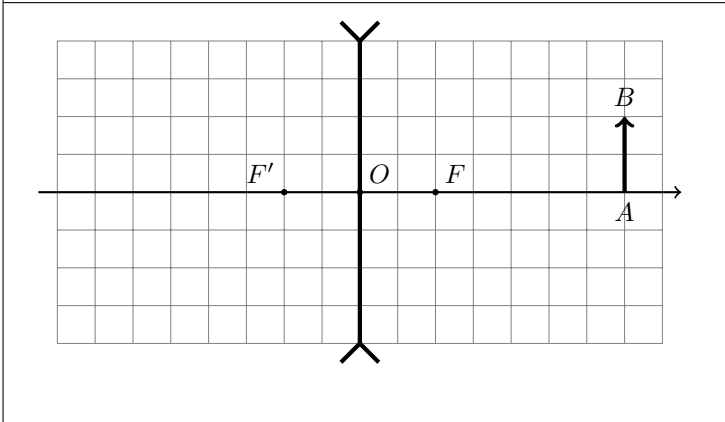
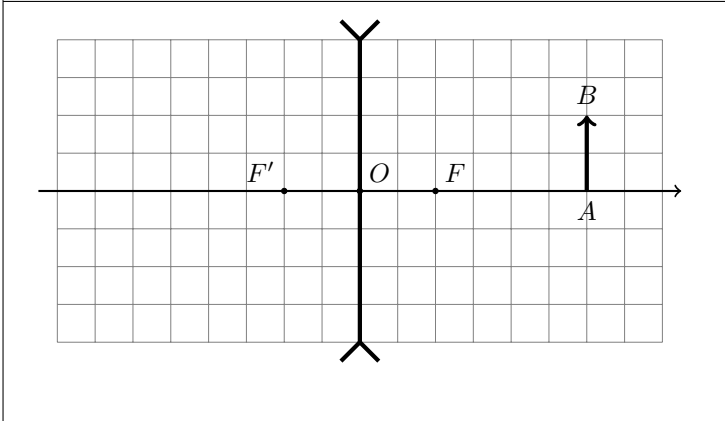
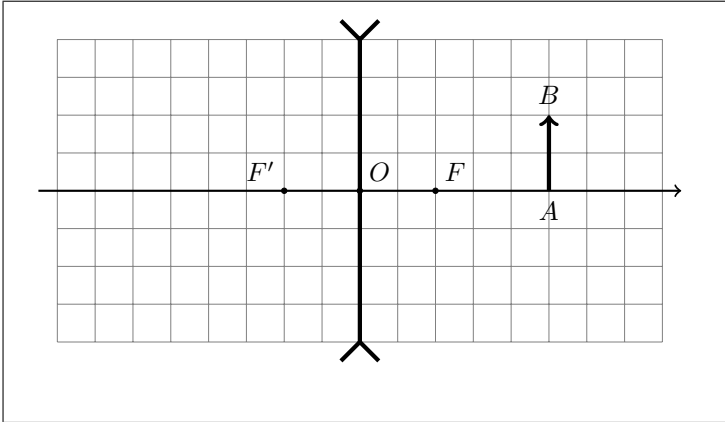


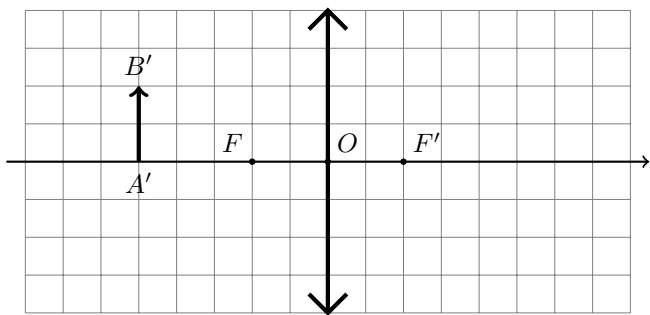
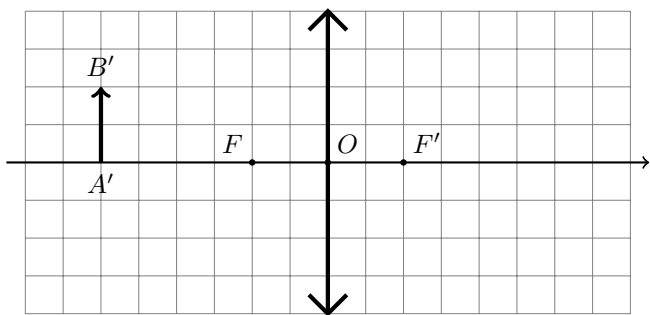
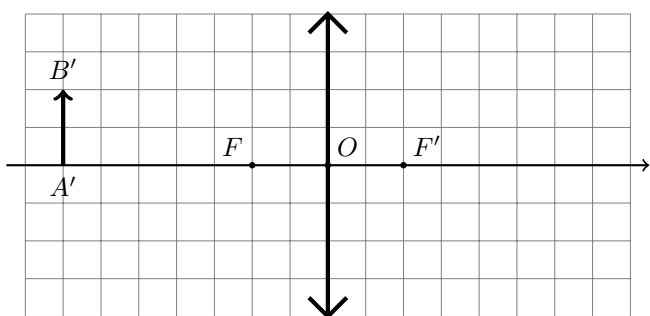
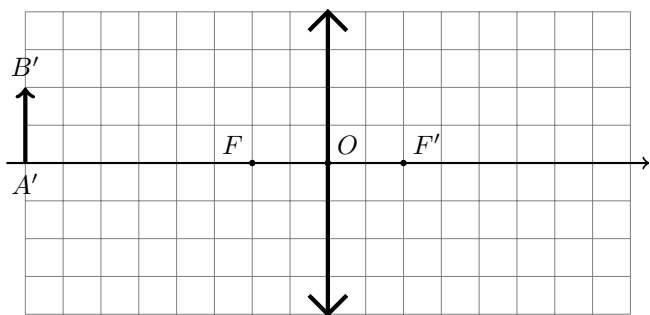


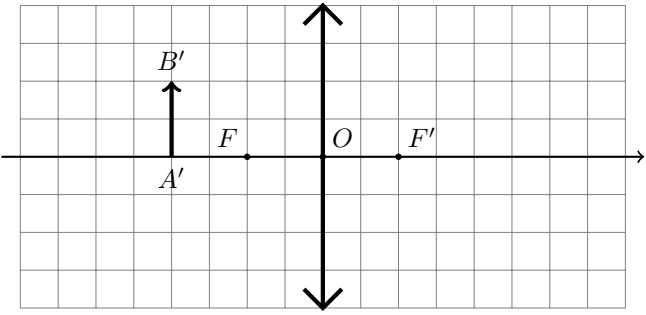
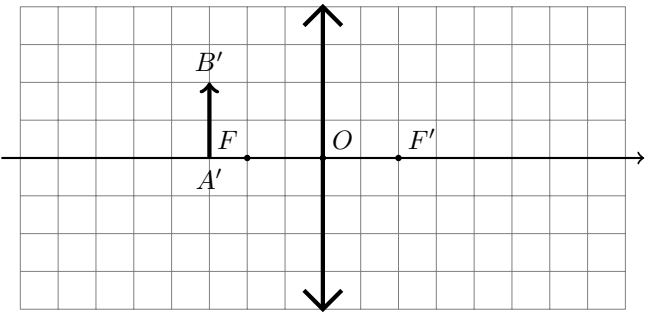
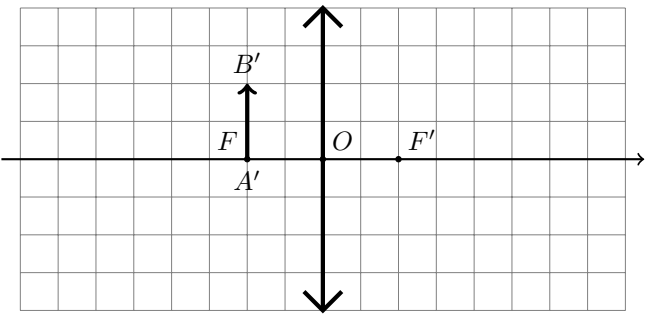
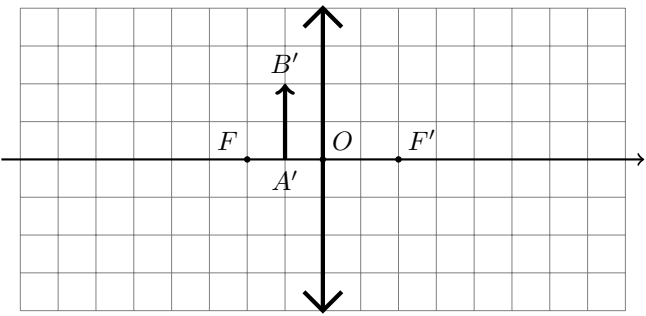






Objets à trouver pour quelques images réelles ou virtuelles



 <p>An optical diagram on a grid. A horizontal axis represents the principal axis, and a vertical axis represents the optical axis. The origin is labeled O. Focal points F and F' are marked on the principal axis. An object $A'B'$ is shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 3 units. The image $A'B'$ is also shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 3 units. The object and image are on the same side of the lens.</p>	
 <p>An optical diagram on a grid. A horizontal axis represents the principal axis, and a vertical axis represents the optical axis. The origin is labeled O. Focal points F and F' are marked on the principal axis. An object $A'B'$ is shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The image $A'B'$ is also shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The object and image are on the same side of the lens.</p>	
 <p>An optical diagram on a grid. A horizontal axis represents the principal axis, and a vertical axis represents the optical axis. The origin is labeled O. Focal points F and F' are marked on the principal axis. An object $A'B'$ is shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The image $A'B'$ is also shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The object and image are on the same side of the lens.</p>	
 <p>An optical diagram on a grid. A horizontal axis represents the principal axis, and a vertical axis represents the optical axis. The origin is labeled O. Focal points F and F' are marked on the principal axis. An object $A'B'$ is shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The image $A'B'$ is also shown as a vertical arrow pointing upwards, with its base A' on the principal axis and its tip B' at a height of 2 units. The object and image are on the same side of the lens.</p>	

