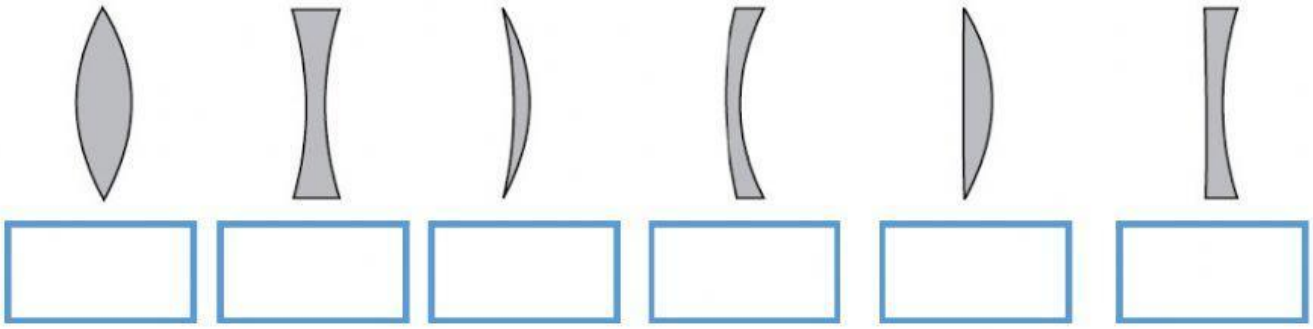
Type of lens

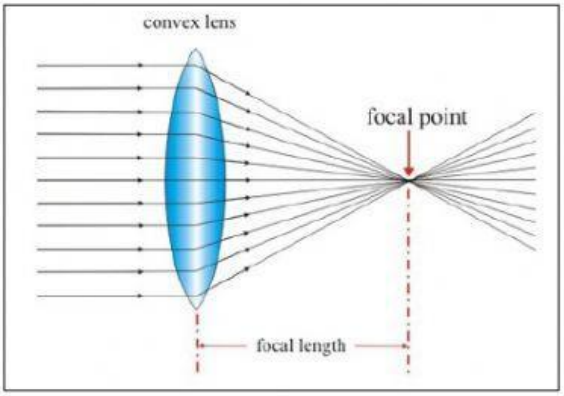
- Convex lens is known as converging lens.
- Concave lens is known as diverging lens.

Drag and drop the following labels to corresponding lens.

Plano-convex	Plano-concave	Double concave	Double convex	Diverging meniscus	Converging meniscus

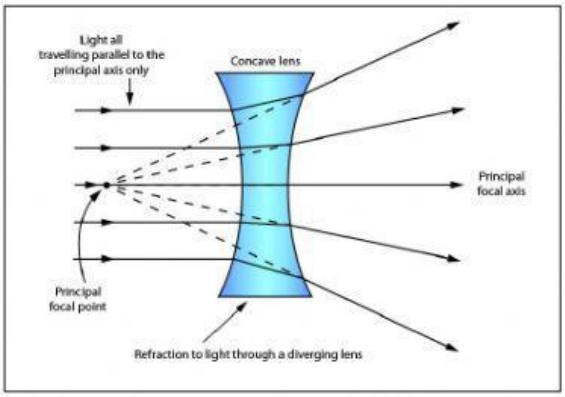


Convex lens



- Parallel light rays are refracted _____ and _____ to a point called as focal point after passing through convex lens.

Concave lens



- Parallel light rays are refracted _____ and appear to _____ from a point called as focal point after passing through concave lens.

Light rays passing through lenses experience **REFRACTION**