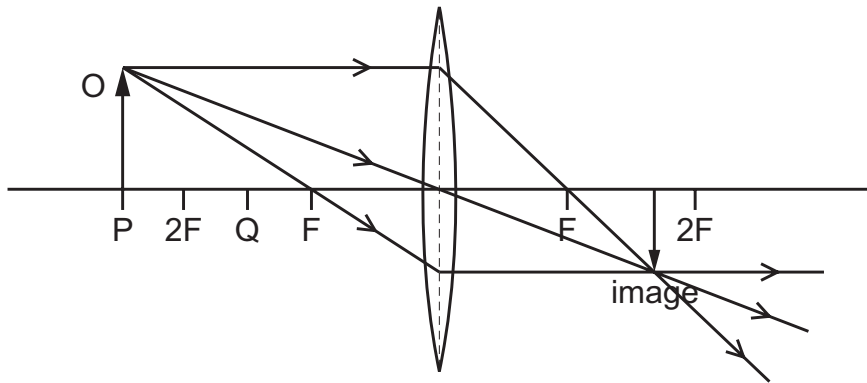


- 19 An object O is placed at point P near to a thin converging lens. The diagram shows three rays from the top of O passing through the lens. Each point F is one focal length from the centre of the lens. Each point $2F$ is two focal lengths from the centre of the lens.



The object O is moved to point Q on the diagram.

Which type of image is produced when the object O is at point Q ?

- A inverted and the same size as the object
- B inverted and enlarged
- C upright and the same size as the object
- D upright and enlarged