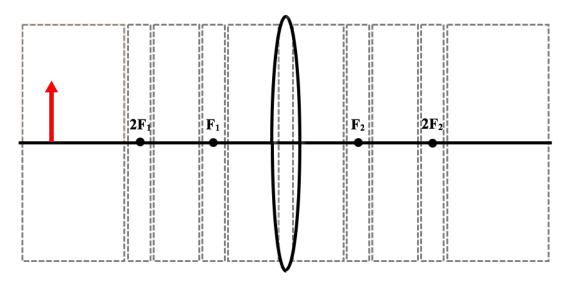
The L·O·S·T Art of Image Description

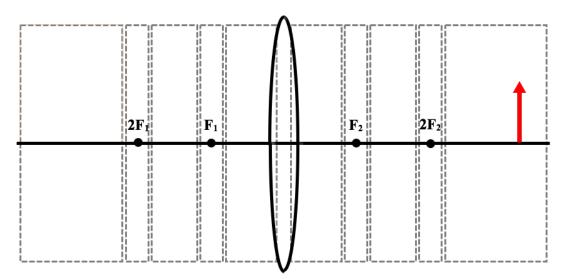
Question Group 1 Question 1

The red arrow represents an object located more than two focal lengths from a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



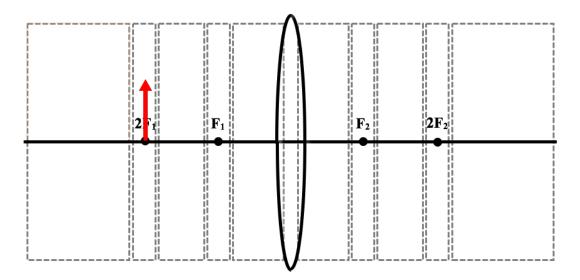
Question 2

The red arrow represents an object located more than two focal lengths from a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



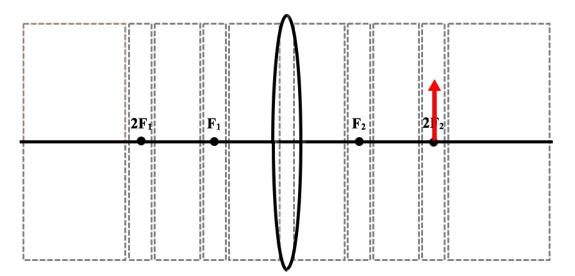
Question Group 2 Question 3

The red arrow represents an object located two focal lengths from a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



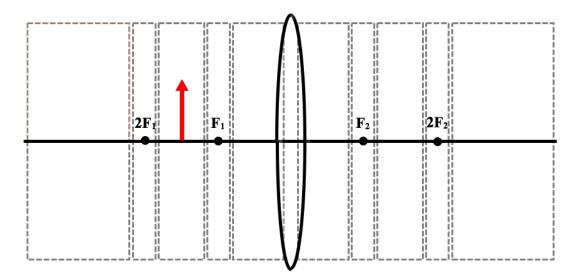
Question 4

The red arrow represents an object located two focal lengths from a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



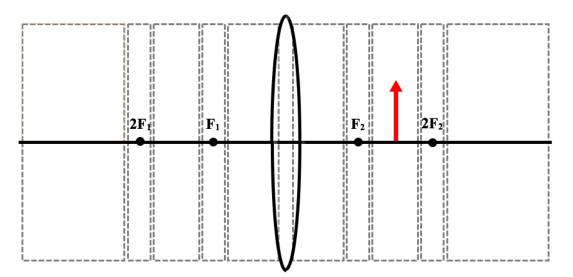
Question Group 3 Question 5

The red arrow represents an object located in the region between $2F_1$ and the focal point (F_1) of a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



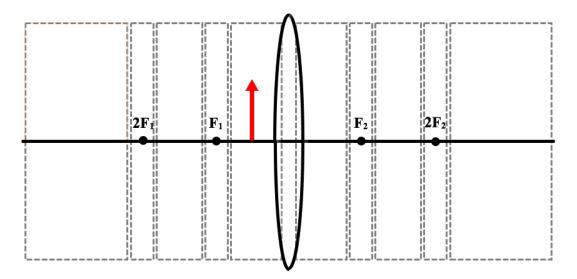
Question 6

The red arrow represents an object located in the region between $2F_2$ and the focal point (F_2) of a converging lens. Identify the characteristics of the image that is produced -- location, orientation, size and type.



Question Group 4 Question 7

The red arrow represents an object located in the region between the focal point (F_1) and the surface of a converging lens. Identify the characteristics of the image that is produced --- location, orientation, size and type.



Question 8

The red arrow represents an object located in the region between the focal point (F_1) and the surface of a converging lens. Identify the characteristics of the image that is produced --- location, orientation, size and type.

