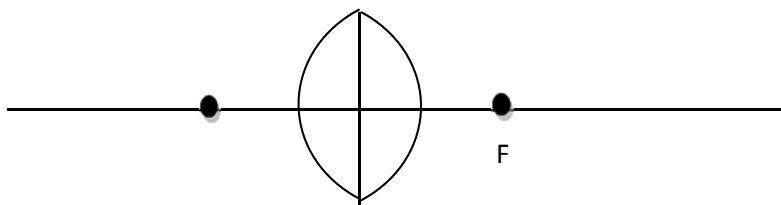


Draw ray diagrams showing a converging (convex) lens with an object:

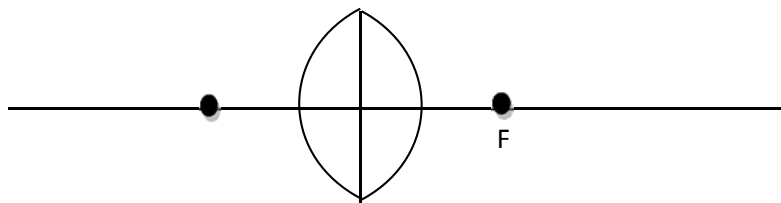
- Past $2F'$

S
A
L
T



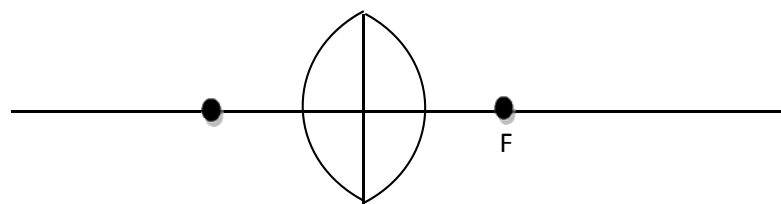
- At $2F'$

S
A
L
T



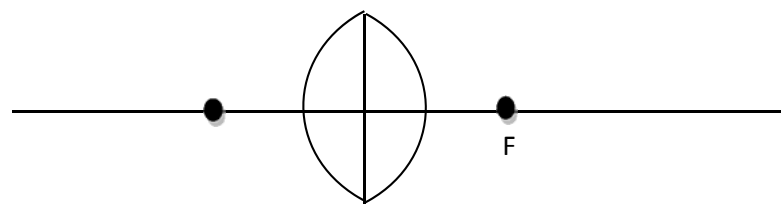
- Between $2F'$ and F'

S
A
L
T



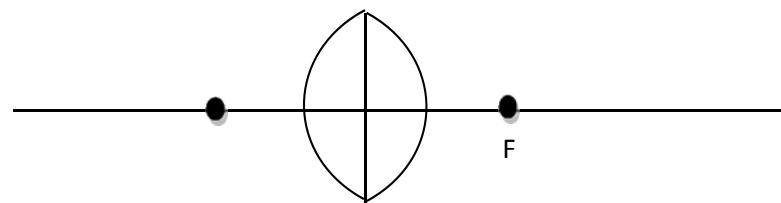
- On F'

S
A
L
T



- Between F' and lens

S
A
L
T



Draw ray diagrams showing a diverging (concave) lens with an object:

- Beyond F

S
A
L
T

