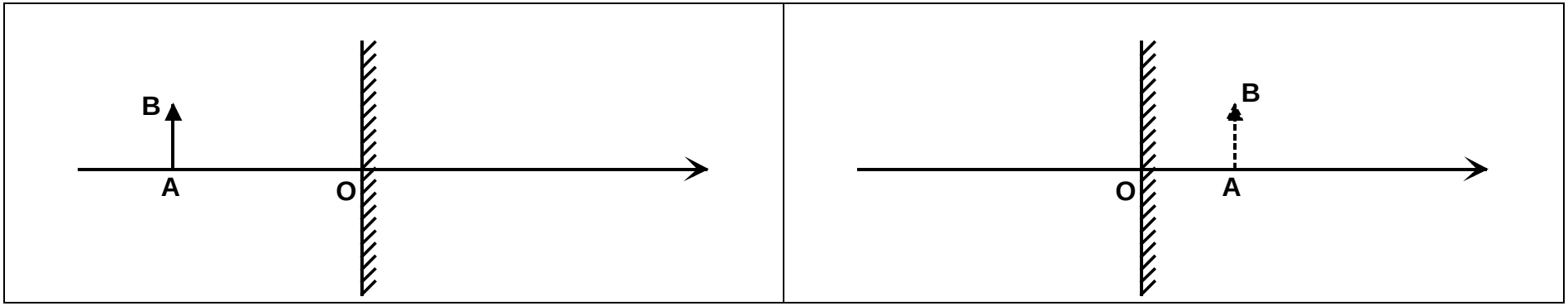
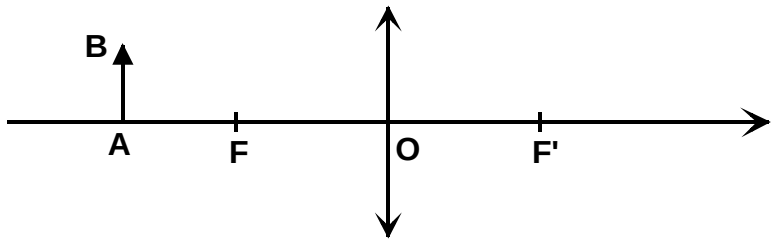
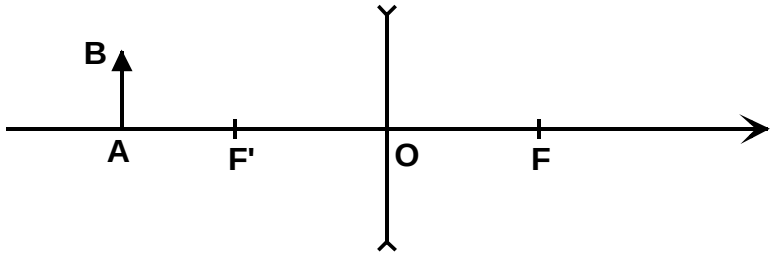
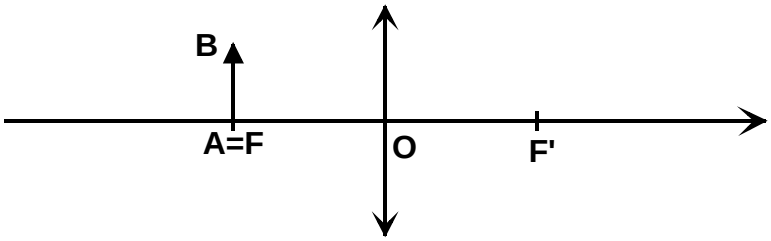
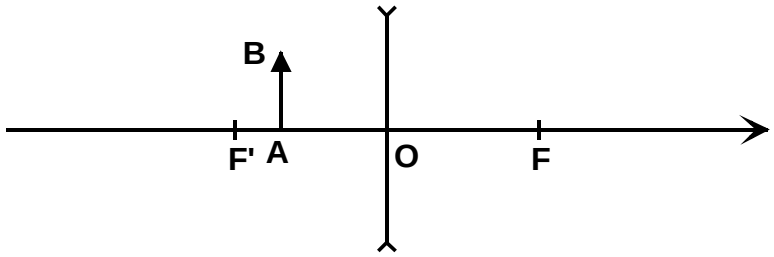
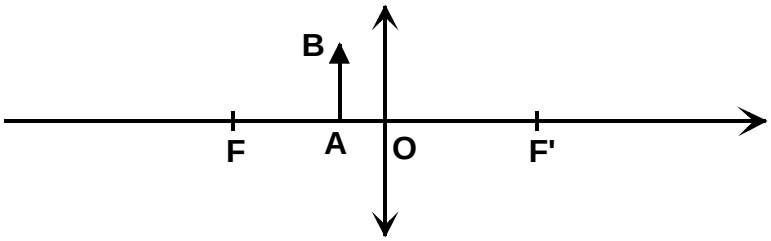
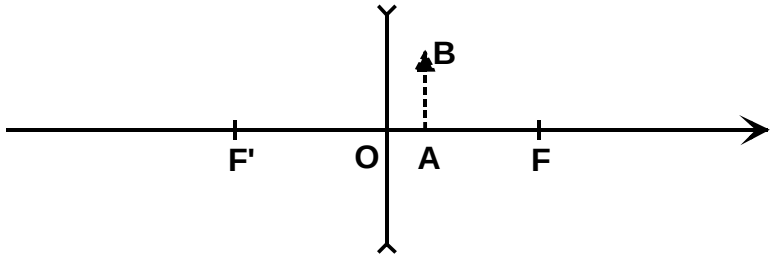
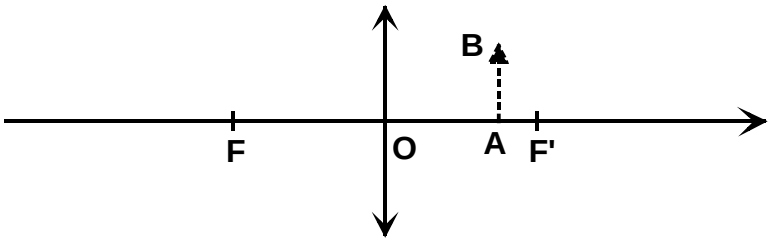
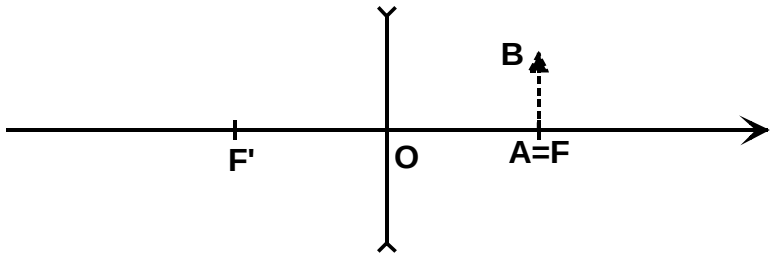
CHAPITRES OS2 ET OS3
Miroirs plans et lentilles minces : formation des images

MIROIRS PLANS



LENTILLES MINCES

Lentilles convergentes $\overline{OF'} = f' > 0$ et $\overline{OF} = f < 0$	**Lentilles divergentes** $\overline{OF'} = f' < 0$ et $\overline{OF} = f > 0$
	

Lentilles convergentes $\overline{OF'} = f' > 0$ et $\overline{OF} = f < 0$	**Lentilles divergentes** $\overline{OF'} = f' < 0$ et $\overline{OF} = f > 0$
	
	
	

Lentilles convergentes $\overline{OF'} = f' > 0$ et $\overline{OF} = f < 0$	**Lentilles divergentes** $\overline{OF'} = f' < 0$ et $\overline{OF} = f > 0$