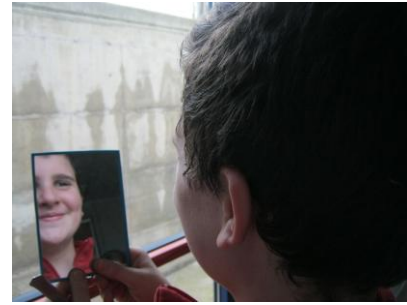
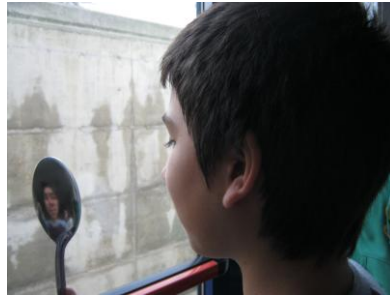
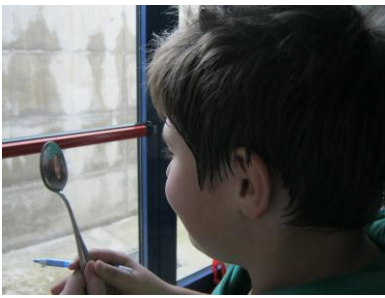


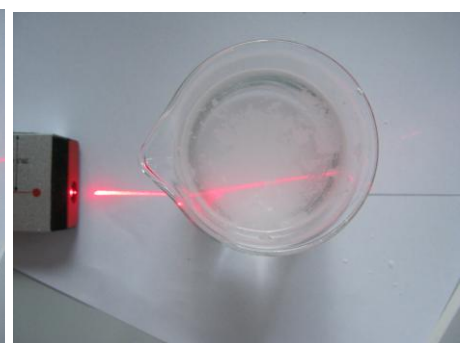
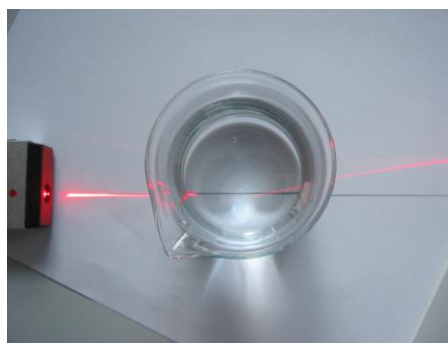
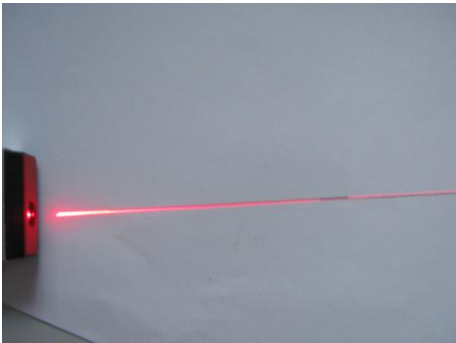
## SPECCHI CONCAVI E CONVESSI



## Fenomeno della RIFRAZIONE



gli oggetti inseriti in acqua sembrano spezzati

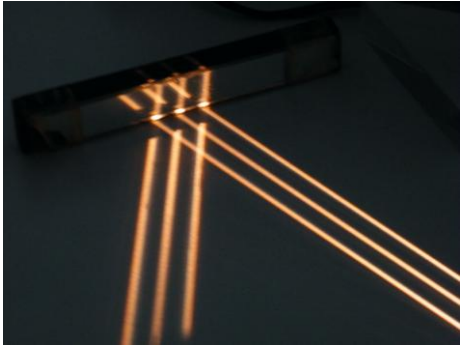


il raggio laser viene deviato dal becker d'acqua

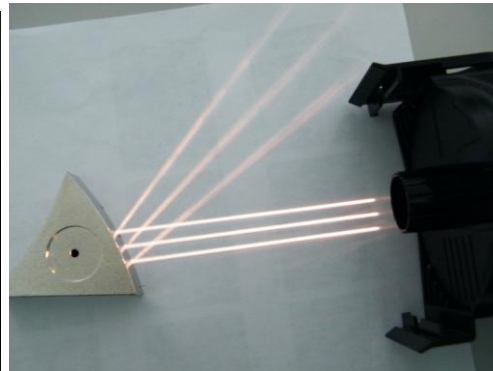
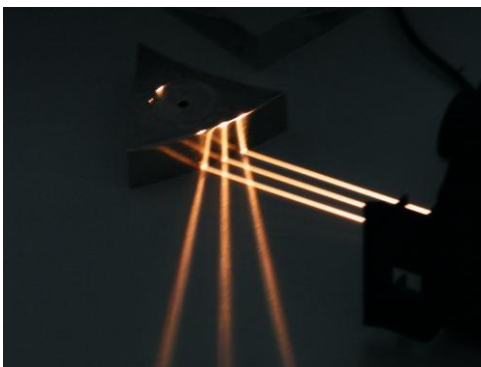
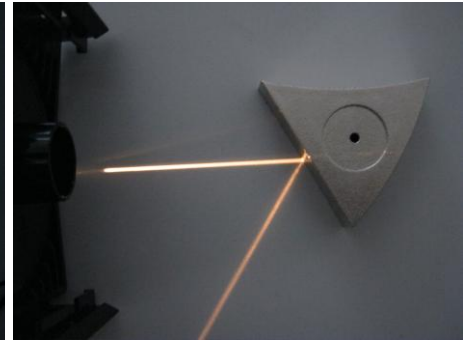
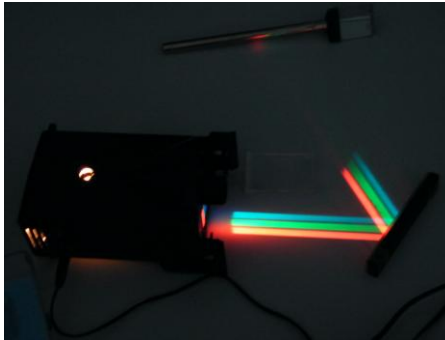


una monetina attaccata al fondo o una scritta sul fondo del contenitore di una scatola sembra alzarsi riempiendo la scatola di acqua

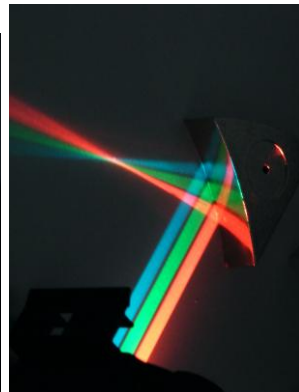
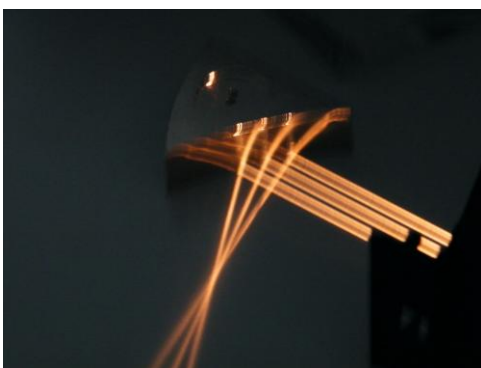
**BANCO OTTICO**



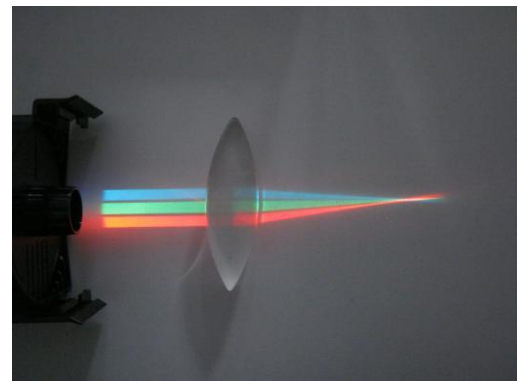
LA LUCE INCONTRA UNO SPECCHIO PIANO



LA LUCE INCONTRA UNO SPECCHIO CONVESSO



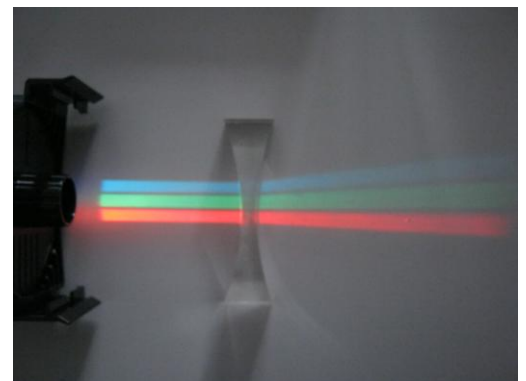
LA LUCE INCONTRA UNO SPECCHIO CONCAVO



LA LUCE INCONTRA UNA LENTE CONCAVA



LA SCOMPOSIZIONE DELLA LUCE CON IL PRISMA



LA LUCE INCONTRA UNA LENTE CONVESSA