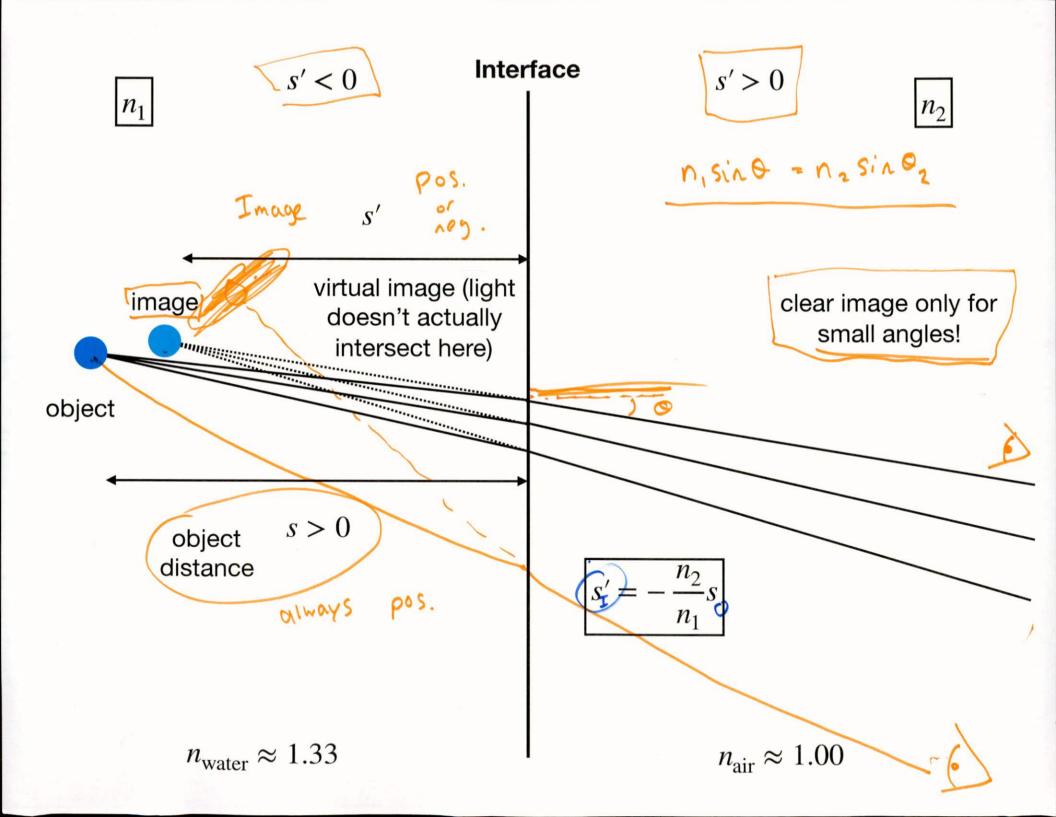
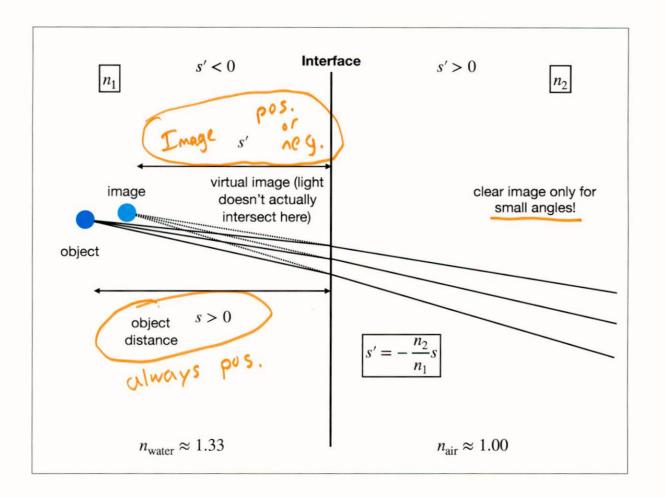
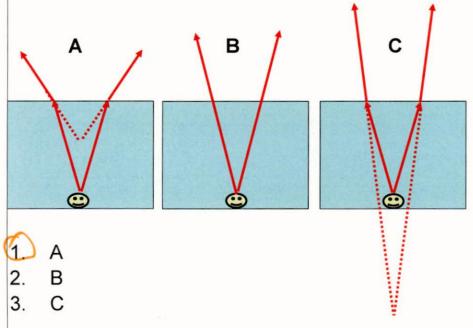
ENGINEERING NOTE	PROJECT	NAME	SERIAL-CATEGORY	PAGE
Phys 2C 2/28		DATE		
O Image formation by Refraction				
2) Clickers / Problems				
3 Intro to Leases				
(Thin) Lenses	s′>o	-	diverging	5
09).	dist	15'		>
062		Q.		192
(always) Con	iverging ins			X
Principle Rays will bend * Pavallel lin towards/away from focus	e (purally	el to	be doing	ple axis)
A) Real and Inverted B) Real and Upright C) Virtual and Inverted	(00			ays y meet
D) Virtual and Upright				

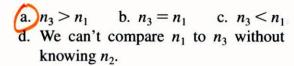


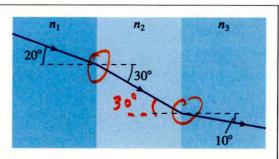


Several of your friends miss retrieving a gold happy face from the bottom of a stream on their first attempt. You dazzle everyone by drawing light rays illustrating that they were reaching in the wrong place. Which of the following sketches might you have drawn?



STOP TO THINK 34.3 A light ray travels from medium 1 to medium 3 as shown. For these media.





20. To a fish in an aquarium, the 4.00-mm-thick walls appear to be only 3.50 mm thick. What is the index of refraction of the walls?

