**Geometrics Optics: Crash Course Physics #38 (9:39)**

1. What comes after the angle of incidence?

2. When light passes through water, it gets bent. T / F

3. What do we call the process when light passes through water?

4. What example can you think of that you use every morning where you see a virtual image of yourself?

5. Your eyes are convex or concave?

6. Why are images upside down in convex lens?

7. Concave lens make light do what?