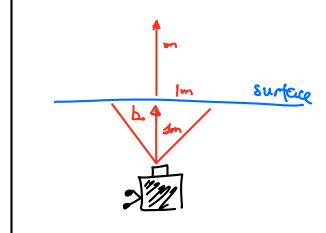
Question about Total Internal Keflection:

=) we reed to calculate critical angle Oc using Stells law

=) sin
$$\theta c = \frac{1}{\sqrt{2}}$$



The distance from the camera to the water's surface is sur teight at transfer action my comerain, surface and may. Radding is the base

$$tan (45°) = radius$$

I