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CHAPTER 18 Refraction And Lenses

18.1 Refraction Of Light Pages 485-492 Page 492 6. Index Of Refraction You Notice That When A Light Ray Enters A Certain Liquid From Water, It Is Bent Toward The Normal, But When It Enters The Same Liquid From Crown Glass, It Is Bent Away From The Normal. What Can You Conclude About The Liquid's Index Of Refraction? $n_{\text{Water}} \neq n_{\text{Liquid}} \neq n_{\text{Crown Glass}}$, therefore, N Mar 23th, 2019

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19 Chapter 16

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