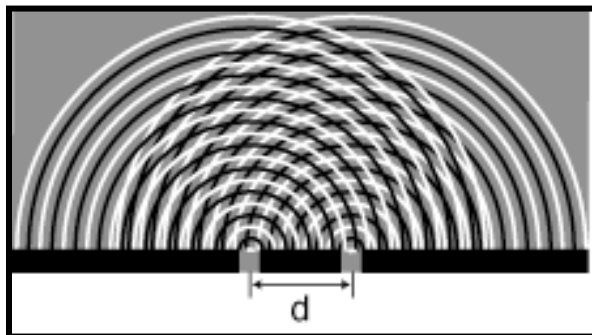


[Week 3](#) | **Week 4 - Regents Physics 2025** | [Week 5](#)

Topic: | [Refraction](#) | [Dispersion](#) |



[Atomic Spectra](#) Lab | [Refraction and Reflection](#) Practice Problems

Tuesday

05/05

5

My [Full Regents Packet](#)

[Limitations of the Bohr Model](#)

HW - [Vector Review HW **](#) pages 1 - 2 only

Wednesday

05/06

6

Lesson: [Bohr Problems](#)

HW - p. 190) 12 - 16, 19, 20 Bohr Part I - [PH](#)

Thursday

05/07

1

Lesson: [Bohr Problems II](#)

HW: Finish [Vector Review HW **](#)

Friday

05/08

2

AP US History - Morning Class Gone

Lesson: [Electron is a Wave](#) | [Bohr Limitation](#)

HW - p. 191) 23 - 26, 30, 31 **p.198)** 2, 3, 6 - 8 **p. 199)** 20 - 22 **[BOHR II](#)**

Monday

05/11

3

Lesson: [Conservation of Mass and Energy](#)

HW - p. 195) 37, 38, 41 - 45 ($E = mc^2$ and strong nuclear force) [PH](#)