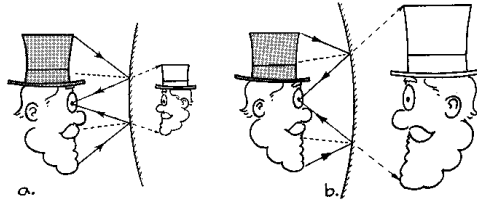


# A.P. Physics

# March 8 – 12



## Classwork

## Homework

*Monday*  
8

Modulated waves  
Doppler w/light  
Polarization

*Monday*  
*Evening*

Read 24.4 – 24.6  
Concepts 10  
Problems 27, 35, 37, 44, 54

*Tuesday*  
9

Law of reflection  
Virtual images

*Tuesday*  
*Evening*

Read 25.1 – 25.4  
Concepts 4, 6–8  
Problems 3–7, 9

*Wednesday*  
10

Ray diagrams  
Mirror equation

*Wednesday*  
*Evening*

Read 25.2 – 25.6  
Concepts 12, 13  
Problems 25, 27, 37–40

*Thursday*  
11

Refraction  
Snell's law

*Thursday*  
*Evening*

Read 26.1 – 26.2  
Concepts 1, 5  
Problems 1, 3, 5, 6, 10, 14

*Friday*  
12

WEEKLY QUIZ #8  
Total internal reflection  
Brewster angle

*Weekend*

Read 26.3 – 26.4  
Concepts 7, 8  
Problems 16, 26–28, 36, 37