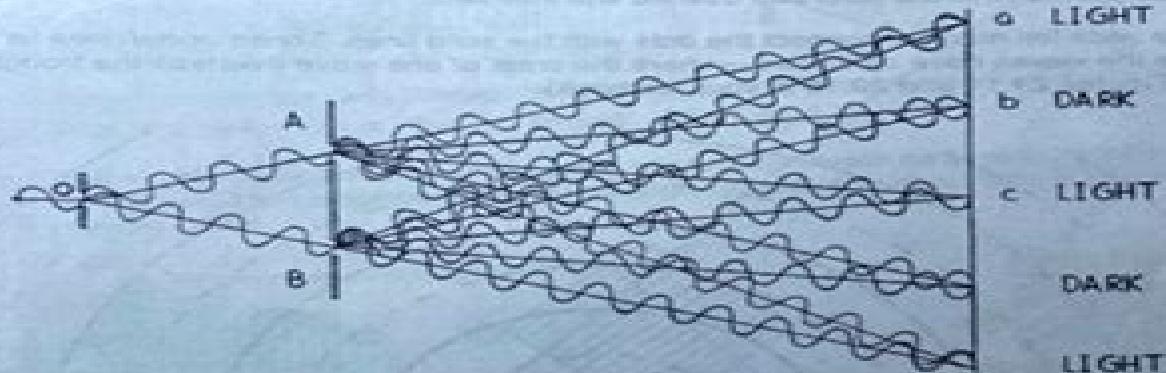


**Chapter 29: Light Waves****Diffraction and Interference**—continued

2. Look at the construction of overlapping circles on your classmates' papers. Some will have more nodal lines than others, due to different starting points. How does the number of nodal lines in a pattern relate to the distance between centers of circles (or sources of waves)?

3. Figure 29.18 from your textbook is repeated below. Carefully count the number of wavelengths (same as the number of wave crests) along the following paths between the slits and the screen.



- a. Number of wavelengths between slit A and point a is \_\_\_\_\_
- b. Number of wavelengths between slit B and point a is \_\_\_\_\_
- c. Number of wavelengths between slit A and point b is \_\_\_\_\_
- d. Number of wavelengths between slit B and point b is \_\_\_\_\_
- e. Number of wavelengths between slit A and point c is \_\_\_\_\_
- f. Number of wave crests between slit B and point c is \_\_\_\_\_
4. When the number of wavelengths along each path is the same or differs by one or more whole wavelengths, interference is \_\_\_\_\_.  
[constructive] [destructive]  
and when the number of wavelengths differ by a half wavelength (or odd multiples of a half wavelength), interference is \_\_\_\_\_.  
[constructive] [destructive]

It's nice how knowing some physics  
really changes the way we see things!



# Answers To Conceptual Physics Practice Light

**Paul G. Hewitt**

## Answers To Conceptual Physics Practice Light:

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Jennifer Bond Hickman,1998-04-03

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**Transactions of the Illuminating Engineering Society**, 1956    **Illuminating Engineering**, 1969    **Lasers in Dentistry—Current Concepts** Donald J. Coluzzi, Steven P. A. Parker, 2024-01-08. This book now in an extensively revised second edition provides information on the basic science and tissue interactions of dental lasers and documents the principal current clinical uses of lasers in every dental discipline. The applications of lasers in restorative dentistry, endodontics, dental implantology, pediatric dentistry, periodontal therapy and soft tissue surgery are clearly described and illustrated. Information is also provided on laser assisted multi tissue management covering procedures such as crown lengthening, gingival troughing, gingival recontouring and depigmentation. The closing chapters look forward to the future of lasers in dentistry and the scope for their widespread use in everyday clinical practice. When used in addition to or instead of conventional instrumentation, lasers offer many unique patient benefits. Furthermore, research studies continue to reveal further potential clinical applications and new laser wavelengths are being explored, developed and delivered with highly specific power configurations to optimize laser-tissue interaction. This book will bring the reader up to date with the latest advances and will appeal to all with an interest in the application of lasers to the oral soft and/or hard tissues.

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