

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!



Conceptual Physics Chapter 2 vibrations And Waves

Jessica J Manson



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Conceptual Physics ,1985 Rev ed of Conceptual physics a new introduction to your environment 4th ed 1981

Conceptual Physics--a New Introduction to Your Environment ,1981 *Viscoelastic Solids* Roderic S. Lakes,1998-10-28

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