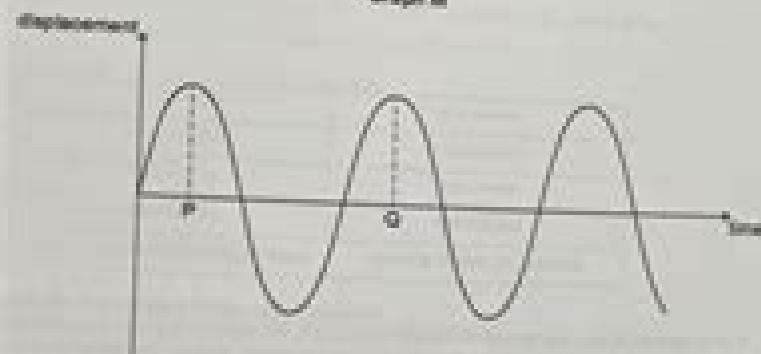
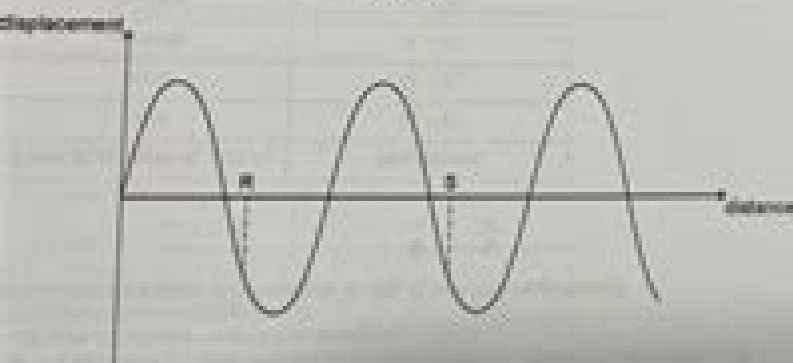


A wave travels along a string. Graph M shows the variation with time of the displacement of a point X on the string. Graph N shows the variation with distance of the displacement of the string. PQ and RS are marked on the graphs.

Graph M



Graph N

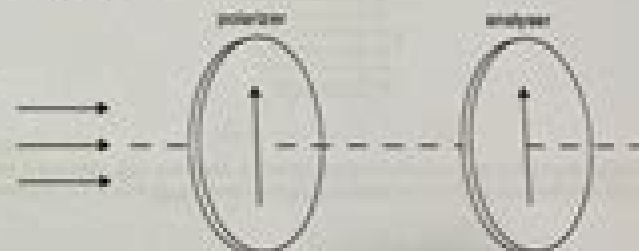


What is the speed of the wave?

- $\frac{PQ}{RS}$
 $PQ \times RS$
 $\frac{RS}{PQ}$
 $\frac{1}{PQ \times RS}$

Turn over

17. The refractive index of glass is $\frac{3}{2}$ and the refractive index of water is $\frac{4}{3}$. What is the critical angle for light travelling from glass to water?
- A. $\sin^{-1}\left(\frac{3}{4}\right)$
 B. $\sin^{-1}\left(\frac{2}{3}\right)$
 C. $\sin^{-1}\left(\frac{3}{4}\right)$
 D. $\sin^{-1}\left(\frac{8}{9}\right)$
18. Unpolarized light with an intensity of 320 W m^{-2} goes through a polariser and an analyser, originally aligned parallel.



The analyser is rotated through an angle $\theta = 30^\circ$. $\cos 30^\circ = \frac{\sqrt{3}}{2}$



(This question continues on the following page)

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Spectral Analysis in Engineering Grant Hearn, Andrew Metcalfe, 1995-08-17 This text provides a thorough explanation of the underlying principles of spectral analysis and the full range of estimation techniques used in engineering The applications of these techniques are demonstrated in numerous case studies illustrating the approach required and the compromises to be made when solving real engineering problems The principles outlined in these case studies are applicable over the full range of engineering disciplines and all the reader requires is an understanding of elementary calculus and basic statistics The realistic approach and comprehensive nature of this text will provide undergraduate engineers and physicists of all disciplines with an invaluable introduction to the subject and the detailed case studies will interest the experienced professional No more than a knowledge of elementary calculus and basic statistics and probability is needed Accessible to undergraduates at any stage of their courses Easy and clear to follow Niels Bohr's Times, 1991-10-17

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Soviet Physics, Solid State, 1975

Applied Building Physics Hugo S. L. Hens, 2012-01-09 Die Energiekrise der 1970er Jahre häufig auftretende Feuchteprobleme Klagen über das Sick Building Syndrom und mangelnden Komfort hinsichtlich Raumklima und Behaglichkeit und nicht zuletzt das Bemühen um Nachhaltigkeit haben die Bauphysik zu einem Innovationsmotor auf dem Gebäudesektor gemacht Dabei war die gesellschaftliche Forderung nach Energieeinsparung in

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AEC Authorizing Legislation United States. Congress. Joint Committee on Atomic Energy, 1967 INIS Atomindex, 1986 *Physics Briefs*, 1992 **AEC Authorizing Legislation, Fiscal Year 1968: Reactor development program, March 14 and 15, 1967** United States. Congress. Joint Committee on Atomic Energy, 1967 Quantum Communication, Quantum Networks, and Quantum Sensing Ivan B. Djordjevic, 2022-07-17 Quantum Communication Quantum Networks and Quantum Sensing represents a self contained introduction to quantum communication quantum error correction quantum networks and quantum sensing It starts with basic concepts from classical detection theory information theory and channel coding fundamentals before continuing with basic principles of quantum mechanics including state vectors operators density operators measurements and dynamics of a quantum system It continues with fundamental principles of quantum

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Administration,1976 **Energy Research Abstracts** ,1994-05 AEC Authorizing Legislation, Fiscal Year 1968: Space nuclear systems; raw materials; biology and medicine; isotopes development; special nuclear materials; training, education, and information; program direction and administration; community; Plowshare; security; weapons; and general United States. Congress. Joint Committee on Atomic Energy,1967 **AEC Authorizing Legislation, Fiscal Year 1968** United States. Congress. Joint Committee on Atomic Energy,1967

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