IB PHYSICS HL MULTIPLE CHOICE REVIEW WAVES & VIBRATIONS

B. A sound emitting source moves along a straight line with speed v relative to an observer at rest.



The speed of sound relative to the medium is c. The observer measures the speed of sound emitted by the source as

- Bee C.

- $-\infty \nu_{\rm c}$
- D.



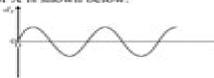


The boats could still be at risk of damage by waves mainly as a result of

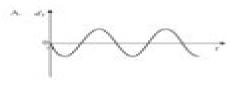
A. refraction.

B, standing waves.

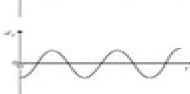
- C. difffraction.
- D. reflection.
- 3. Two particles X and Y are situated a distance $\frac{1}{2}\lambda$ apart on a stationary wave of wavelength λ . The variation with time t of the displacement d_s of X is shown below.



Which one of the following correctly shows the variation with time t of the displacement dy of particle 707











CE3:

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