



Ships use \_\_\_\_\_ to find the depth of the water beneath them.

## Ships use \_\_\_\_\_ to find the depth of the water beneath them.

- A. pitch
  - B. echo**
  - C. frequency
  - D. none of these
- 

**Ships use echo to find the depth of the water beneath them.**

**Depth finder**, also called **echo** sounder, a device used on **ships** to **determine the depth** of **water** by measuring the time it takes a sound (sonic pulse) produced just **below the water** surface to return, or **echo**, from the bottom of the body of **water**.

[Source](#)

**Depth finder**

## **Formula to calculate depth of sea**

Use the following Formula to calculate depth of sea

$$\mathbf{D = V \text{ Times } 1/2 T}$$

D = Depth (in meters)

T= Time (in seconds)

V = 1507 m/s (speed of sound in water)

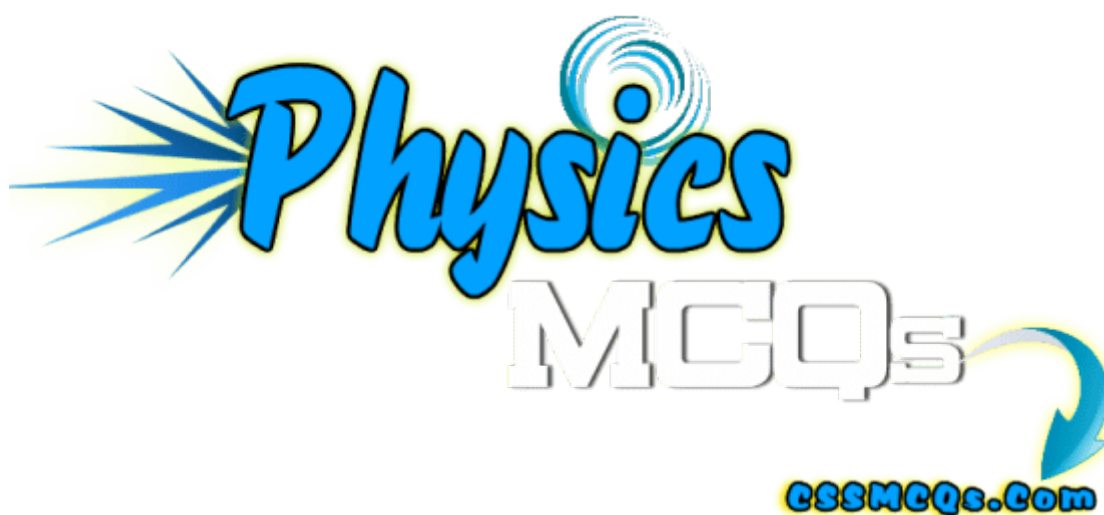
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