

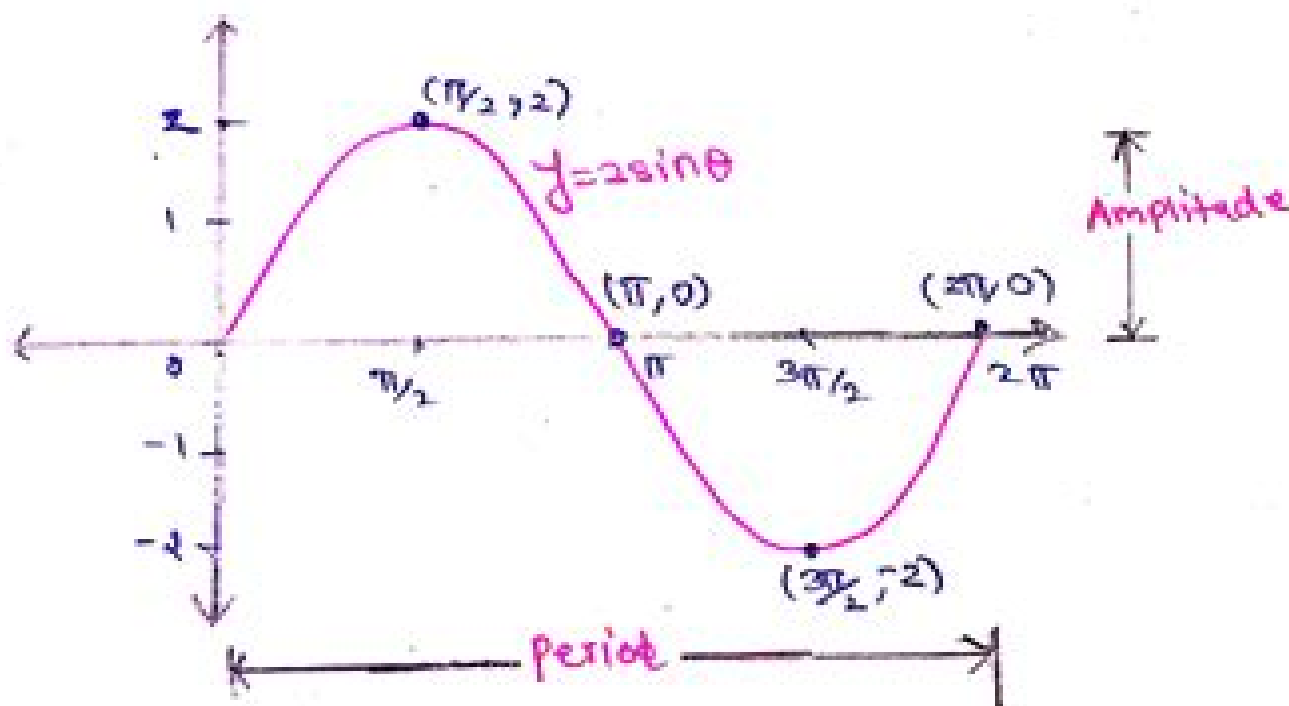
Given $y = 2 \sin \theta$

Period = $\frac{2\pi}{|1|} = 2\pi$

Amplitude = $|2| = 2$

$\therefore$ periodicity of a $\sin(bx+c)+d$
 $= \frac{2\pi}{|b|}$

Amplitude = $|a|$



Using Radians Find The Period Of Function

L Darling-Hammond



Using Radians Find The Period Of Function:

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