

Convert 120° into radians & revolutions. Also, give its reference angle in degree.

Revolution	Degrees	Radians
1 rev	360°	2π
$\frac{1}{2}$ rev	180°	π

$$120^\circ \cdot \frac{\pi}{180^\circ} = \boxed{\frac{2\pi}{3}}$$

$$120^\circ \cdot \frac{1 \text{ rev}}{360^\circ}$$

$$= \boxed{\frac{1}{3} \text{ rev}}$$

Recent Revolutions In Physics

Tobias Bleicker



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