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PROBLEMS BASED ON GENERAL SOLUTIONS OF TRIGONOMETRIC EQUATIONS

Find the general solutions of:

$$\begin{array}{lll} \sin 2\theta = 0 & \sin \frac{2\theta}{2} = 0 & \sin^2 2\theta = 0 \\ 2\theta = n\pi, n \in \mathbb{Z} & \frac{2\theta}{2} = n\pi, n \in \mathbb{Z} & 2\theta = n\pi, n \in \mathbb{Z} \\ \theta = \frac{n\pi}{2}, n \in \mathbb{Z} & \theta = \frac{2n\pi}{3}, n \in \mathbb{Z} & \theta = n\pi \end{array}$$



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