



SSIP 2.0

સાધક ને પાસે મુકેલે સુધે ને હાલતે સુધે

સાધક સુધે પેલે સુધે

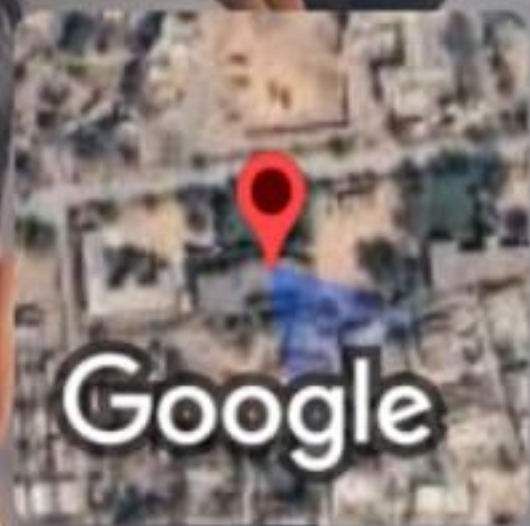
સાધક સુધે

સાધક સુધે

સાધક સુધે

"જો સુધે ને, જો સુધે ને"

$$\left. \begin{aligned} \frac{2\pi S}{\lambda} \sin \theta &= \frac{2\pi S}{\lambda} \sin \theta \\ \frac{2\pi S}{\lambda} \sin \theta &= \frac{2\pi S}{\lambda} \sin \theta \end{aligned} \right\} - \frac{2\pi S}{\lambda} \sin \theta$$
$$\frac{2\pi S}{\lambda} \sin \theta = \frac{2\pi S}{\lambda} \sin \theta - \left(\frac{2\pi S}{\lambda} \right)$$



Mansa, Gujarat, India 🇮🇳

Cmf7+79c, Mansa, Gujarat 382845, India

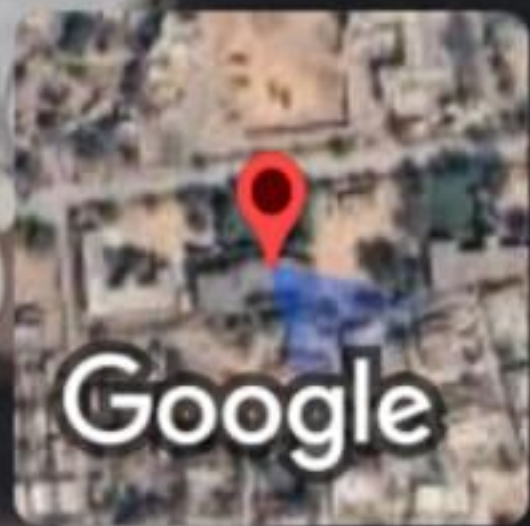
Lat 23.42322° Long 72.663537°

Monday, 03/08/2026 12:16 PM GMT +05:30

GPS Map Camera



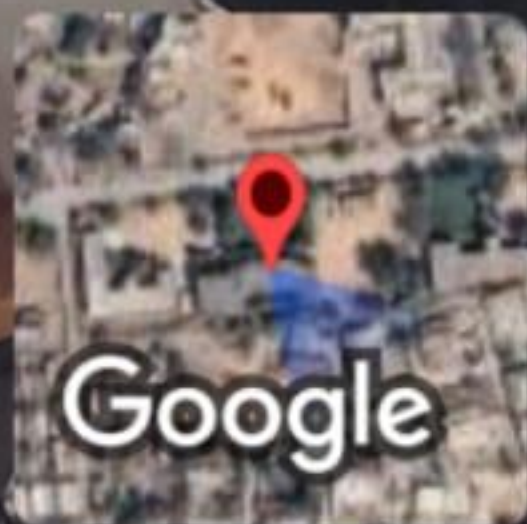
GPS Map Camera



Mansa, Gujarat, India 
Cmf7+79c, Mansa, Gujarat 382845, India
Lat 23.423219° Long 72.663538°
Monday, 03/08/2026 12:17 PM GMT +05:30



$$\left. \begin{array}{l} \frac{2\pi r}{A} \frac{2\pi r}{B} \frac{2\pi r}{C} \\ \frac{2\pi r}{C} \frac{2\pi r}{A} \frac{2\pi r}{B} \end{array} \right\} - \frac{2\pi r}{A}$$
$$\therefore \frac{2\pi r}{A} \frac{2\pi r}{B} \frac{2\pi r}{C} - \left(\frac{2\pi r}{A} \right)$$



Mansa, Gujarat, India 🇮🇳

Cmf7+79c, Mansa, Gujarat 382845, India

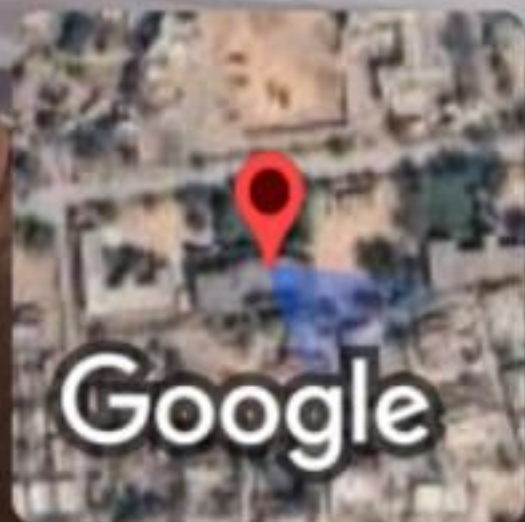
Lat 23.423218° Long 72.663533°

Monday, 03/08/2026 12:18:30 PM GMT +05:30

GPS Map Camera



GPS Map Camera



Mansa, Gujarat, India 🇮🇳

Cmf7+79c, Mansa, Gujarat 382845, India

Lat 23.423217° Long 72.663535°

Monday, 03/08/2026 12:18 PM GMT +05:30