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INTERFERENZA

 $\lambda = \frac{y}{d} \frac{d}{d} \frac{distourse}{delle 10 franção}$ 

Sin  $d_k = K \frac{\lambda}{d}$ angle K-esine fragie luminose

Sin  $x_m = \left(m - \frac{1}{z}\right) \frac{\lambda}{d}$ angle m-sine fragic suns

DIFFRAZIONE

Sin Bm = m  $\frac{\lambda}{d}$ Ongel m-eine fareje seme