

Than slits d'sin 6 = m]
try d (diffraction grates) =) big o Typicul two slit =) d= sing, o is small
Typicul two slit => d=sing, o is small
finite slits 2 under water
$d sm \theta = m \chi = m (2r)$
\downarrow \downarrow (m)
Fruite 51.45 2 under water $d sm \theta = m \chi = m \chi $ I index of refraction.
\