Marie Start of the Control of the Co
3 ×
sine cos6
[3/92+A2) [92+A2]
$\sqrt{\frac{3(9^2+A^2)}{4}} = \sqrt{\frac{9^2+A^2}{2}}$
mgl
mg/ 1/2-R2
D 24 1-JET [9]
Vav = = = = = = = = = = = = = = = = = = =
1 Vav = 1-4 / 2h
= 594

T=Mq T=2T L=y+y2=xy==y m, y, = T-m, g m, y, = T-m, g ÿ,= m,-g ÿ,= g- T $2g = T\left(\frac{1}{m_1} + \frac{1}{m_2}\right) = T\left(\frac{m_1 + m_2}{m_1 m_2}\right)$ $T = 2g\left(\frac{m_1 + m_2}{m_1 + m_2}\right) = 2T_1$ Went Walled The table of T, = 40 (m, m2) = Mg $M = 4\left(\frac{m_1 m_2}{m_1 + m_2}\right)$ The state of the s (And I make the same of the sa 1117年2日4月 Stranger and the survey of the stranger than the stranger Now Reference Wine week behalf 1(2000)004 13-11-11-21 (7 + 1 w) y 3 A TX - market years But Pour a see to Contract of the second