





-, 211 :- or = 2 sin (21) cos (31 + 211) = 2 sin T-II) cos (211+0) = 2/(13). · S= sin (4 TT + 4TT) = sin (8TT) = sin 3 1 = 4 11 3 = 3 5 = 3 $t = 2 \sin(2\pi) \cos(2\pi + 4\pi) = 2 \cos(3\pi)$ (3) - (3) -3 = = sin (211 sin (211 - sin 211 + 211 3 $= \sqrt{3} \cdot \sqrt{3} \cdot (-\sqrt{3})$



