





= -17/n(2. (\x\f3x+2+x)+3)+ +9.(2 \(\int \) +3 \(\tau \) +3 \(\tau \) +3 \(\tau \) +3 \(\tau \) \(\ 16 In (7 x2+3x+2+x2 + c) Sin3x. cos5x = tgx. cosx = tgx. cosx = tgx. cosx = tgx. t1 = \(\frac{3}{4} \times \cdot \cos^{\frac{5}{2}} \times \cos^{\frac{5} = \\ \frac{t^2}{t^2} \dt = \\ \frac{t^2}{t^2} = 3.62-26 FC 1/2038 dx = 1 t = 5ih x / cos x dx = 1 avotg t = 12 avetg (sin ++c