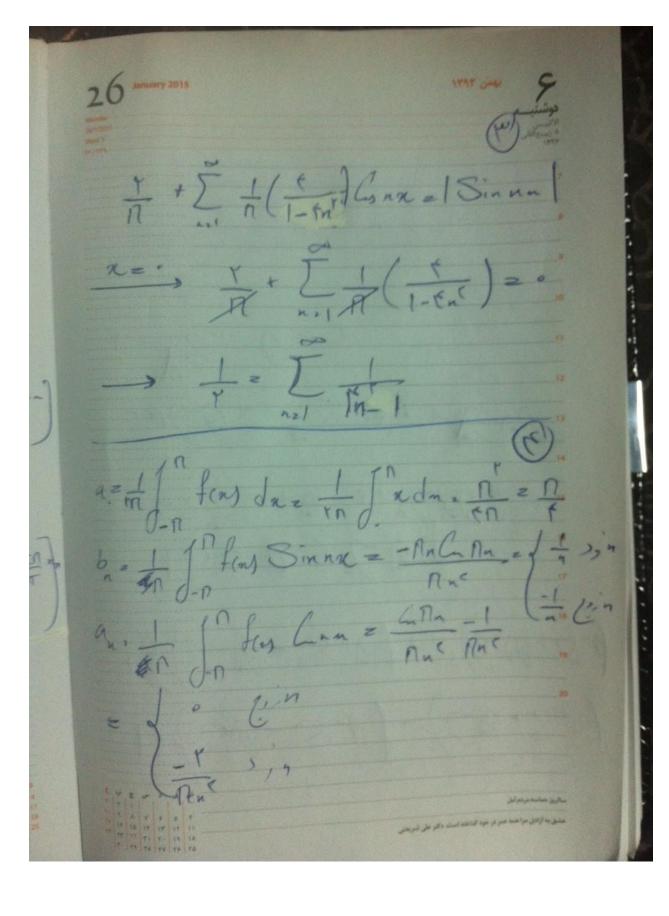
g(ac) = fas+fcas yh(as) = fcas-fcas g+h=f 1 Sinal Cunxden T 1 Sinx



+ 5 dx za + I TR 2 2 1

Acm = 1 1+00 fet) Contdt B(w) = 1 1 + 0 fc+ L+ 1+ Acm = I de Cont dt = B(w) = w > f(m) & f (m) Simm