CURS 2 [PS] Vinne Fremume, Seminatura TESTIQUIZ · tolosha formulele trigonometrice: $\int shi x shi x = \frac{1}{2} \left| cos(x - x) - cos(x + x) \right|$ $\cos x \cos x = \frac{1}{2} \left[\cos(x-x) + \cos(x+x)\right]$ LANDER COSES = I TAM (x-15) + AND (x+15) demonstrati urmatoarele relatir de ortegonalitate vonfitate de armonicele familiei Bai 11e011=2T , <e0, esn>=0, <e0, en>=0, <esn, esm> = Tolum = <ecn, ecm> , <esn, ecm> = 0, +nzm∈IIX*.