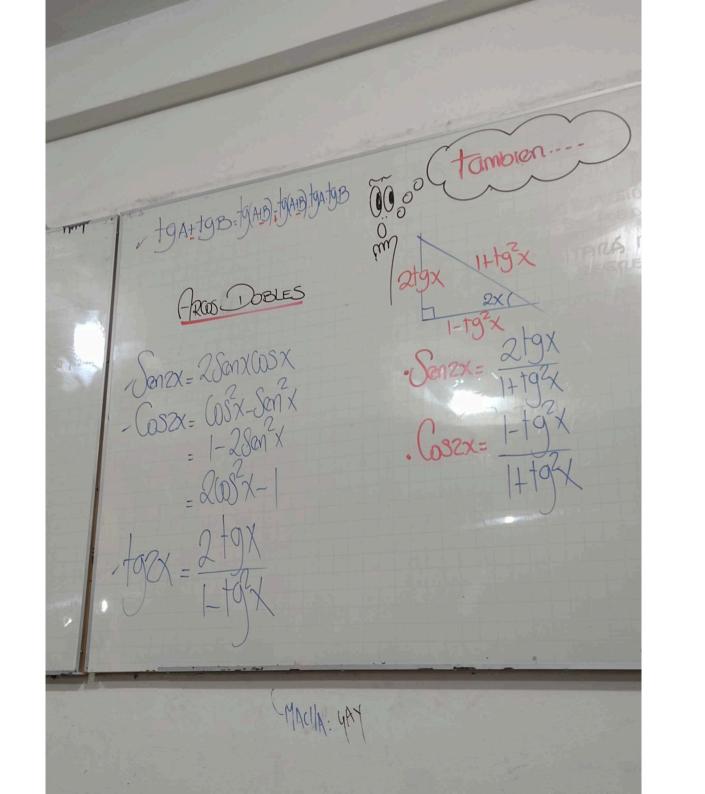
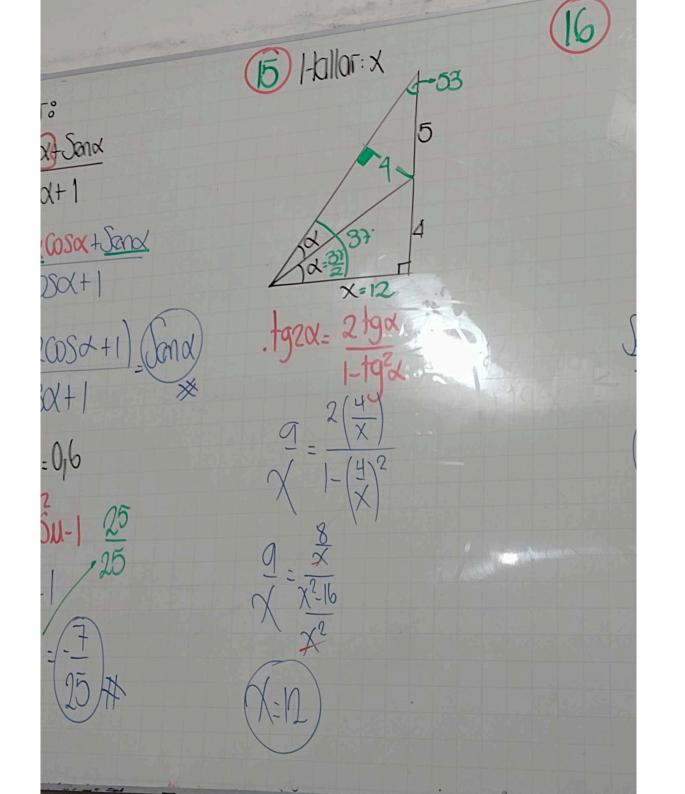
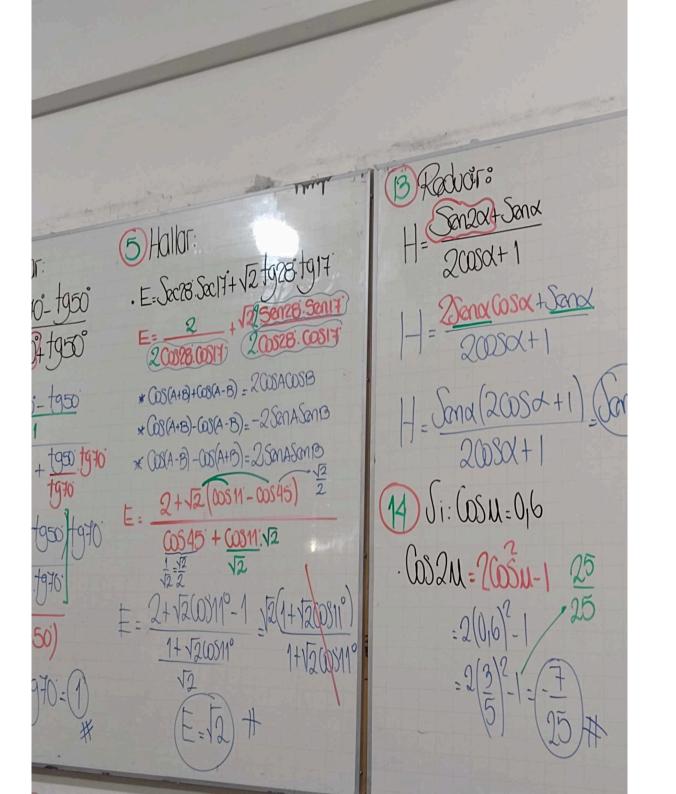
Sen(A+B) + Sen(A-B) = (SenACOST) (B) Identicates Auxiliares Tobal Adabas fundamentales

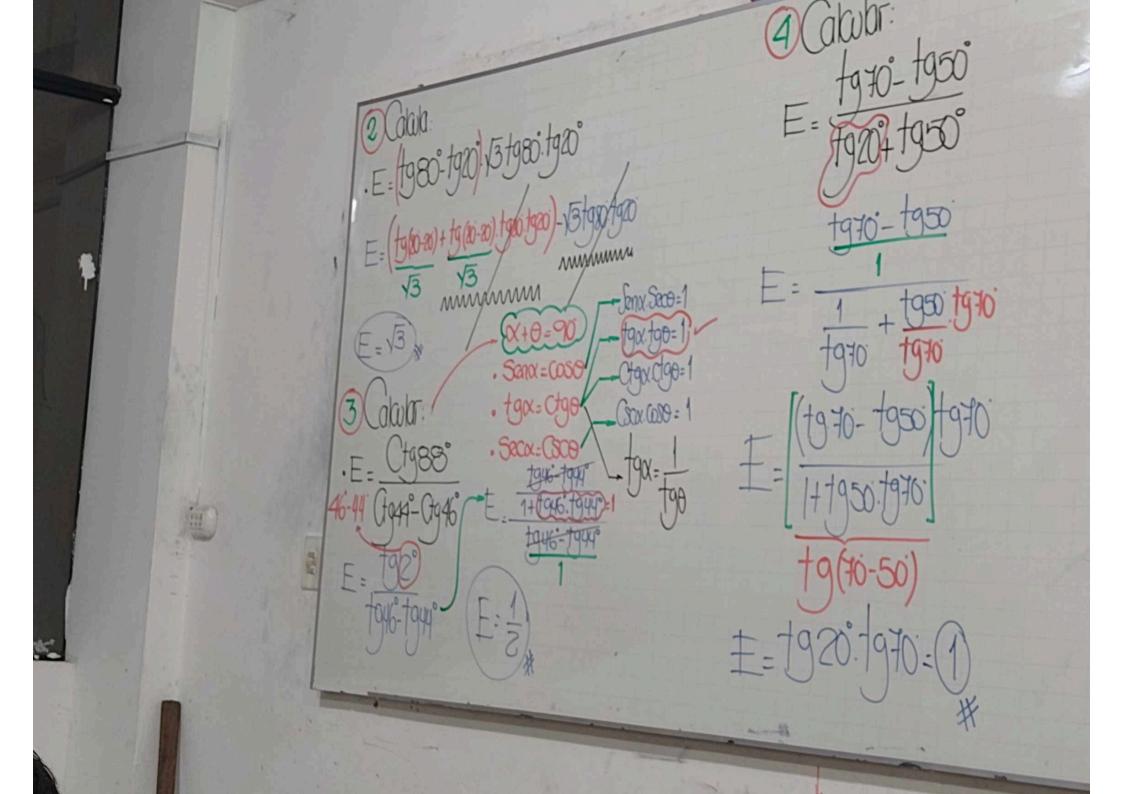
Jan (A+B) = San A (0)8+ San B (0)A

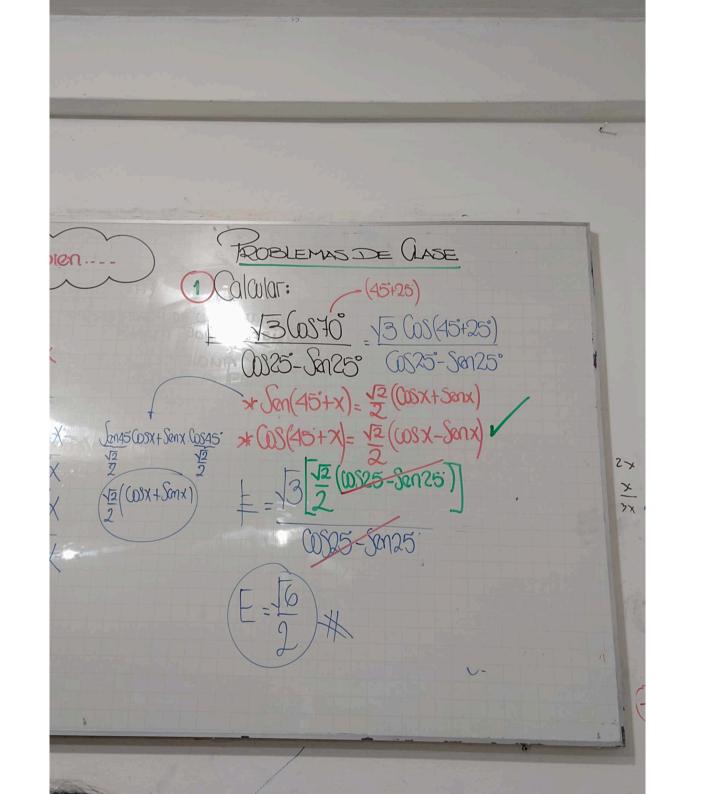
Jan (A+B) = San A (0)8+ San B (0)A (10) (A+8)= Carractions (10) (A+8) + (20) (A+3) + (20) (A+3) = 2008 A (20) (A+3) = 2008 A (20) (A+3) + (20) (A+3) + (20) (A+3) = 2008 A (20) (A+3) + (65(A+3)-605(A-8)=-26nA den8 +9(A+B)= +9A+19B 1-19A+9B / San(A+B). San (A-B)= San A-Jan B , (19/A18) = (19/A C198 = 1 (10/8+C19A (MA13). COS(A-B)= (NZA-BNB)











doir: 1-250ma $= \frac{1 - \cos 2x}{\sin 2x - 2\sin x\cos x}$ 1+0052× zna Jana

5

V-

