· 放差代本 & 成元亦美 -d B diff d-B S x C = = (S+5-) -CXS= = (S-S) $C \times C = \frac{1}{\lambda} (C + C)$ SXG = - 7(C-C) 4 3 章 2+2=52 C 5-5 = 2 C S C+C=2CCC-C = -255 TOWZ 31 1 : Xan V Sind = 1+tem & 1-tom2 2 tand = ytand 1-tania 沙湾南台太: sin 32=35ind-45in32. G33 d=4033 d-3.003 J ton 32 = 3tond ton32

海南公 sin3d=4sindsin (3-2) sin(3+2) CB3+=403+63(3-+)63(2++) tan3d= tand tan(3-d) tem (3+0) tandibit) = tand +tang + tany -tand tang tank -tand teng -tang tang -tang tang tand Sind+sin(d+2d)+ ...+ sin(d+2nd) = sin(n+1)d · sin(x+nd) (M2+65(d+20)+ ... + 603(d+20d) = Sh(hti)d ostatnd) sind SIN 2d = 251nd Cord (03 27 = (0) 2-2 147=500 7-1=1-52149 1+ COB2 = 2 COB2 - 1-COB2= 251h 2 (12,7 = (12,52) - (12,52) 035=± 1+000 , SIN = ± 1-072 tant = 1 /- cos = Sind = 1-cos = Sind

面报是歌: -32 DABC12, tan/8+ tanB + tanC = tan/8 tanB tanC Cot A cot B + cot B cot C + cot C cot /8 = 1 tangetang t tangetanc + tan c tan/s SIN 7/8 + 51h2 B+ 51h2 C = 2(1+ cos/8 cm B cm C) COST8 + COSTC = 1-2 COS A COSB COSC 25in AtB COS A-B = COSA+COSA+COSB cot A+ cotB CotB + cot C tamB + tanc tan/8+tanB tan/+ tan/8 2.7 x (10,5), RT sinx(x ktom). あみ、ようの、女子はくス、なりいかくらうから 会文とら、 \$ 10+B+C=Z, RI tom 2+tom 3+tom 5 + tom 5 >1 为(x) 2a => x=asecd放 x=acscd 30 b= a+c =) a=tama, b=tamB, c=tamp. 考入り、まりつ、当けるシーコントラインラーカンのなかいから、まっちいる

y asinyth => 不好之以, a=clop, 算包含品点, 而多。