-56-B C a = = acb + bac + cbq - ccc - 886 - adq = = a 6c + a 6c + a 6c - c3 - 63 - q3 = = 3a6c - (a3+63+c3) - 57 -| a B C | = = aaa +666 + ccc - ca6 - 6ca - a6c = = 93+63+C3-abc-abc-abc= = a3+63+c3-3a6C -58 -|000 | = 000+ado+06e-000-abo-0de=0 -59- $\left|\begin{array}{cccc} A & X & X \\ X & B & X \end{array}\right| =$ = aBC + XXX + XXX - XBX - XXC - axx = $=abc+x_3+x_3-bx_5-cx_5-ax_5=$ = 213 + (a+8+c) x2+ abc

2 B 28 12+1 BQ1 PST = Ab 42 Ba = (92+1)(85+1)(95+1) + (9B)(BQ)(8Q)+(MR)(AB)(BQ)-- (98,) (65+1) (98,) - (78) (96) (95+1) - (95+1) (BK) (BK) = = (+3+1)(63+1) (N3+1) + (+(38))2+ (+ 48)2-- [(45)2(B3+1) + (48)2(N2+1) + (BC)2(7571)[=] (154) (bs+1) (45+1) = (75 Bs + 75 + 165+1) (RS+1) = = 1965 Rus + 96 Ns + 185 Ns + Ns + 75 Bs + Bs + T = + = (+B&) + (4B) + (B&) + (Q9) + P3+ B3+ R5 + T (92)3 (Bst) + (76)3 (Rs+1) + (BC)3 (95+1) = = (92/5 bs + 194), + (16), 2, + (16), + (16), 7, + (182), = =3(4Bx)5+ (4B)5+ (Bx)5+ (N9)5 [= [(484)2+ (48)3+ (80)3+ (N4)2+ 73 + 83+ 43+ 7] + 2 (484)3-- [3882) = + (98) 5+ (82) = =1+x2+B2+ 82

(3)

-63sin & wod 1 = SINK LOST 1 = SIND WB.1+ Wd.1. SN8+1. SMB W8-1 mb sing - my sing. 1 - sing. 1. mse= SINDUP + SINFUSD + SINFUSD -- research my sing - ms fisher = (cand mb - masmb)+ + (SWE COR - CORB SINK) + + (SINT COSA - COSSISINA) = { SN (3-p) = SIN LUSB - WSL SIN B = com(+P) + sin(P-V) + sin (8-d) = (N) (1-6) = (1-6)