Duriol Down Houselve 1180-53+6 Shoreonan manorea: 4-50,47/1, 9282; 0183/ 1/43 13 - 5 92 MI CANE Offry 1/x8 (- { 91/4; th, 92/3; 0,9/2 } Kawon N/ ACB9h. LYEQUA(x) & M3/2) (6,4/4/2 6, 2/x1,0/1/2/293/x2) ( napalauro E A 4 (B ( 8 A, C. 3 6,9 kg >0,1 kg 40,0/kz < 1 kg) 8 b, (3,0,+81>9,11+44 69/te - 1/2) SA, C3 4 SB, (3 - regammyeine hereonie um- En A=16TK. 0,4/8179+81,92/270,9/21,0/xs+0,1/3 A + (T.n. 0,4/x1+0,1/x1;0,2/x2 + 1/x2;0/x5 + 9,2/x3; 1x4+0,9/x4 BAC, T.M. 6, +/4 = 9,1/x1; 93/x2 + 1/x2; 6,1/x3 70,2/x3 1/x4 + 9,9/x9 N3. A-5(1-0,4)/41/(1-0,2)/k2/(1-0)/k3/(1-1)/k43={0,6/x1/0,8/k2/1/k5/0/k43 15 - { 9,5/M; 0,1/12 ; 0,9/13; 0/43 (-50,9kg; ONC ;0,8/k3;0,1/243 Anb= {0,4/x1;0,2/x2;0/x3;1/x43 MA115 = min (M+(x), Mo(x))

Freund Dame Bounder 100-3316

NS

MAUR=man (MA(N), MO(N)

AUB=50,7 k1;0,9 Az;01B3, 1/243

NE

A-B=ANB=50,3 1 N;0.1 Kz;01X3;01X3

B-A=ANB=50,6 K1;0,8 KZ;01/2;01X3

AB B-(A-B) (B-A)=50,6 K1;0,8 KZ;0,1/2;01X43

AB B-(A-B) (B-A)=50,6 K1;0,8 KZ;0,1/2;01X43

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