AxA= {727223333} M=P(AxA) 9:54 17 20/00 B=(A×A)-{33} MAN = 8 C=(AxA)- 8-23 (3) & D (16 (3) (5) & B (2) (6) old 21/16 B (2) & C Ssle (2) (2) & C " $t(B)=t(c)=A\times A$ Sale x(RUS) = x(n) u x(s) RS EW 878 (SN2) EX(UN2) : 2190 1200 1300 Rex(R) 1 sex(s) (RUS) = x(n) Vx(s) 361 0,100 05.5(2) EU(A) 3 01/6 65.50 000 1,51 136, 426 OPL (SAD) X EUCLU JULON, F. 30 caple of 16 10116. Inset(R) = AxA Salo

Mrs 3/1/6 1/2/2 /29

(3) 3 May 10 (3) + 10

· 1/19 9/26 2001 6/2/6 1/10 ..2 (3)

TE MODEL ESTENDE DIES VENER JEST MEIN UNIE B. T.

No ex rell or Extre 13 49

1000 × 61/1, N Elister of Elister (5/2) 47 = 23 = 57 = 100 M Collins of Elister of Elist

53=125 {132341} or {2,4,6}

125+16=141
24=16 {24} or {1,3,6,7}

11:35]4 20/10]

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