(計算したいもの) (2)

 $(\cancel{A}) \quad (\overrightarrow{S}) \quad (\cancel{A}) \quad (\cancel{S}) \quad (\cancel{A}) \quad (\cancel{S}) \quad (\cancel{A}) \quad ($ 

のこくの,,.., ση) « Βη (1~7 a 器模器)

(中10万12の最初のR 121211 1 かりつるいる作及)

index a to 17" F 17 " To g: = S: ] , ] = S: ]

< index a 1715>

a, b. c = 4,5,6,7

:, J, R, R= 1,2,3, ..., 7

2,, 2, 2, = 1,2,3, ", 7

Rabed = Rabed - Pa & Ad, nc Ad, ed

1 p2 = Ad, ac Ad, ba + 2 p2 = Ad, ab Ad, ed

Rabed = - Pa Va Az, be + Pa Vb Ad, ac

Rabde = -2 pape Ap, ac Ad, bd ged + 2pa Z Ap, ab Erg.

Radpb = - Papp Ad, b Ap, ae + I pr Edp Ar, ab