Vd. III 495 A82 B164 (159) C52320 (3.35) D95 答女少一今 Now there be three laughters. The elder daughter 曰. 幾女歸有 returned once every fire days; the middle daughter returneth once any four days, and the younger 六何三中三 daughter returneth once every three days. 十日日女女。 We ago: how many days meet the three daughters with each other? 日相一四長 會,歸。日女 Answer saiths sixty days. 圆一五 I don't understand how this method giver the LCM of three numbers instead of their product. 三歸日 Method saith: put down the elder daughter five days, the middle daughtors four days and the 以十所一日,桁 younger daughter's three days on the 歸五到算少日 right, and for each, digitary one rod on the left. Intoka southing many 日到,敷於女置 Multiplying brom in lintage, repullett in 乘少長左三長 the number distributed of arred somet which each amireth. For the 到女女方。日女 elder daughter, tirlive arrivals; the 數,二十維於五 middle daymen, fifteen arrivals; and the younger daughter, twenty animals 即十二乘右目 Also multilying each number of anicals 得,到,到,之方,中 by the days of return, we are done. 又中各各女 各女得列四 AC III C END 91 35