

B. , __ . __



A CA BE _ C A ED

E CA AD A DEFE CE CA, AB E

CCC _ ,,, · , · , · , · , · , · , · . · , · _ _ ;

A, _,, _, _, _, I,

. <u>.</u>, , , , 1,

C 2 5 1 1

L / CA ADA A ED I CE

A CA BEE , ED

E, CE, F, G, E, E, G, E, E, AC_, F, CA, ADA

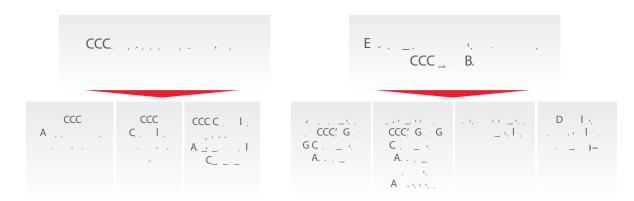
_ a I , D , w, _ a , , . I , , _ _

Land (2 & A), Land (2 & A), Land (3 & A), Land (4 & A), La

A 1, 1, 1, 2, 1, 2, 1, 1, 1, 1, 1, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2

D, to a a post of the property of the property

. <u>_ _</u> , , . . , l , , . , l , , . , , . , l , , <u>_</u> . . .



CCC. , , , , , , , , . , , . , , .

. E., <u>_</u>, ...,



$j=D_{i}$, $j=D_{i}$, $j=D_{i}$

λ , λ

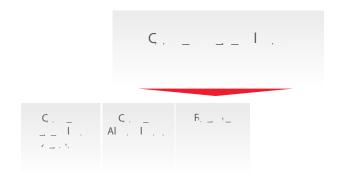
$C_{i,j} = C_{i,j} + C_{i,j}$

$G_{i,j}$, $G_{i,j}$,

CCC, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 1, 2, 3, 1, 1, 1, 2, 3, 1, 3, 1, 2, 3, 1, 3, 1, 2, 3, 1



A AGE E , F EG . AC.



C, , , _ , _ , _ , _ , _ , , , ,

C, , , _ , Al , , I , , ,

$\mathsf{F}_{\mathsf{A}} = \mathsf{A} =$

$C, L > 0, \dots, E, \dots$

7, 5 C, , j . .

F_ . _ . , . l .

CCC ACG____ AB __ , A A E A D __ , E __ A E __ DE __

L DE A AGE E , F. , I

 $G \subset I$

2015 C_____ C_I I___ C_____...A___