(drois) A-BCD (AL augmentation) A - ABCD (ON : BC -> DE) A --- ABCDE X على كاندست X * 1000 01: A --- ABCDE AF --- ABCDEF (F! augmentation) * B+ : (200000) (v= : D → A) $B \longrightarrow DA$ (! (. A+) B --- ABCDE B ، کلد کاردیو سیت x

* 1001 600 : B - A BEDE BF --- ABCDEF (Ff augmentation) (B) (J du dique lu) (داده شده) D -> ABCDE (LOW: AT) A مُطلعه کا زمرہ رہے۔ 🗴 * CAULGO : D- ABCDE DF -ABCDEF (F! augmentation)

(A,F) / (B,F) / (D,F) Stibule of the lateribute of the

$$B \longrightarrow B \qquad (C \not = y)$$

$$B \longrightarrow BD \qquad (C \not = B \rightarrow D)$$

$$B \longrightarrow ABD \qquad (C \not = D \rightarrow A)$$

$$B \longrightarrow ABCD \qquad (C \not = A \rightarrow BCD)$$

$$B \longrightarrow ABCDE \qquad (C \not = BC \rightarrow DE)$$

A -> BCD (exc. ob)

A -> ABCD (A & augmentation)

A -> ABCDE (axi : BC -> DE)

ACA -> ABCDECA (Cat augmentation)

 $A \longrightarrow BC$ $B \longrightarrow E$ $B \longrightarrow D$ $O \longrightarrow A$ $A \longrightarrow BC$ $B \longrightarrow DE$ $D \longrightarrow A$

R, (A,B, C)

= 5-60,000

 $R_2(\underline{B}, D, \in)$

 $R_3(D,A)$

R4 (A,G)

: 1200

العلامر ، elation 14 ه

که سور طلع را بایی می سود

(1) $A = \frac{1}{2} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n}$

(3)

AB — ABCD (augmentation with AB)

ABECOH — ABCDEGH (augmentation EGH)

Theirband — ABEGH

OE — B (opinion)

DEH — AB (augmentation with H)

DEH — ABDEH (augmentation with DEH)

DEH — ABCDEH (augmentation with G)

DEGH — ABCDEGH (augmentation with G)

AC -> DC (exwests)

AC -> ADC (augmentation with A)

ACECHH -> ACDEGH (augmentation EGH)

ACEGH -> ABCDEGH (Or D: DEH -> AB)

LACECHH

ACECHH

ACEC

R3(A,D, E,H)

d) R.(A,B,D) R4(A,C,D)

R2 (B, D, E)

R5 (D, E, G, H)

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