

福萊特玻璃集團股份有限公司

Fuyi Glass Group Co., Ltd.

(a c a c a P R b c C a ab)
(: 06865)

A 1, A 1, F 1 G 1 G 1 C 1, L 1.

C 1 1 G 1 P 1

A 1, 1 T A c A c a a , a acc da c
C a La, P R b c C a(a a a a a C a
La -), S La P R b c C a(a a a a a
S La -), S a P S a C, c O O
a d L, S a b J S c L C a(a a a a a
S a P -), R S a C, c Ad, P
A cab N c P d H d, S a d ' M, O L
C a(a a a a a Ad, R -), Ma da P
A c A c a C a L O (a a a a a
Ma da P -), G da c A c A c a L C a
(a a a a a G da c A c A c a -), L O
S a A d A c A c a C a b L
H, K, (a a a a a O S a A d -),
R G L, S T S c E c a, H, K, L
(a a a a a L, R S c E c a, -), T S c L,
R S a, a S c E c a, (a a a a a L, R
SSE, L, R S c E c a, a a a a L,
R -), a d a a a a a a a a a a
F a G a G, C 1, L d. (a a a a a C a - C a -),
a d a d c a d, a a a a a d c d c C a

T C a c a a a c a acc da c
C a La, S a P a d a PRC a a d ad a
a

T C a a c a ab 29 D b 2005 b
d a a c, a Z a, F a G a & M L d.
T C a a a Z a, P c a Ad a I d &
C c T C a a R a H, a, J a, J, a, R a Z,
Z, W, S F, a, Z, Q a, W Y, S Q, Ta H, z,
a d W S, a. T C a, c a c c d 913300007044053729.

A 1, 2 R a C a :

C a 福 特玻璃集團股份有限公司

E, a FLAT GLASS GROUP CO., LTD.

A 1, 3 Add C a : N. 1999, Y. R ad, z, D c,
J a, C, Z a, P c

P a C d 314001;

T b: (86573) 82793999;

Fac b: (86573) 82793015.

A 1, 4 T $\frac{1}{2}$ $\frac{1}{2}$ a $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ a $\frac{1}{2}$ $\frac{1}{2}$ C a $\frac{1}{2}$ c a a $\frac{1}{2}$ b a d

C, 2 O

A 1, 9 T b, b C a ac c, a ,
a , c a a d , a b .

A 1, 10 T b, c C a a b, , a c a
a b a a a .

T b, c C a c, d: a c, d, a, ac, ,
a, a, ac, , ca, a d c, a, ac, , a d c ,
a d c, ad, , ad, a d a d, c , a, ac, ,
a , c, a, ac, , c, c a a a d a, ac, , a ,
ac a , a c, a d c , c a, ac, , d a
c c, a d , a ac a d , (c) c a
a b a acc da c a a , b a a b
c d c d d b, c c) acc da c a); a d
c d c, d, a d , d (c b a a
acc d a a , a , ac a bca d , a a
a a (), a d c c a b, b a ,
a a).

C, 3 R C

A 1, 11 T C a a a d a a a a ; a a
c a a a a d a a a b S a C, c, a
C a a a c a a a .

A 1, 12 A a , b C a a a a , ac
a a , a a a , RMB0.25.

RMB a a , a a a , c c PRC.

A 1, 13 T c C a a a a . T C a
a a b d c a d a a a a a
c , a a , d S a C, c . T C a a a a
a a a d , a , a d ac a a c a a a a , . A
a a a c a a a a a b d , d a c d
a d a a c a d d a a a a c a

F , a a a , a a
c , , H , K , Maca Ta a , b c b a C a
D c a a PRC, c, d , a a
 , b c b a C a .

A 1, 14 S a a C a , d c , b c
RMB a b a d c a . S a a C a
 , b c , c c a a a d , b
a d a a b a d d , d c a C a a b
a a , a . F a a d a d a b a
a a , a .

Figure 10: A 10x10 grid of 100 small plots, each showing a different combination of the 10 variables (A, B, C, D, E, H, K, R, S, U) on the x-axis and y-axis. The plots are arranged in a 10x10 grid, with the top row showing the first 10 combinations and the bottom row showing the last 10 combinations. The plots are labeled with the variable names and the combination of variables on the axes. The plots show the relationship between the variables, with some plots showing a clear trend and others showing a more complex relationship.

Figure 10: Comparison of the results of the two-stage model and the one-stage model. The figure shows two bar charts side-by-side. The left chart is titled 'Two-stage model' and the right chart is titled 'One-stage model'. Both charts have 'Number of samples' on the y-axis (0 to 15) and 'Number of iterations' on the x-axis (0 to 10). The bars are colored by iteration: 1 (blue), 2 (orange), 3 (green), 4 (red), 5 (purple), 6 (brown), 7 (pink), 8 (gray), 9 (light blue), 10 (light orange). The two-stage model shows a rapid increase in the number of samples, reaching a plateau of 15 by iteration 5. The one-stage model shows a much slower increase, reaching a plateau of 10 by iteration 10.

H T a, W C a a c a, a c, d M . R. a
C a a RMB70 a d a, b a a 70,000,000 a a,

A 1, 16 T a , b C a 2,146,193,254
a . T ca a , c , C a c 2,146,193,254 d a a ,
c , d , 1,696,193,254 d c a (A a), acc , 79.03% a
b , C a a d 450,000,000 a a , a
(H a), acc , 20.97% a , b a C a .

A 1, 17 T d ca - d c a , b C a a
b , d d b a , a a , a a . T H- a
, b C a a a , d c , d b a a d
c a H , K , d b a d a .

A 1, 18 T b a d d C a a a a a
C a , a a , a c a a a d d c a
acc , d , c a b a , a a , d
S a C , c .

Acc d a a d c a a , a c a - d
a a d d c a , C a a , c a a a 15
a a c , a a , d S a C , c .

A 1, 19 I C a a a a , a a a d
d c a a a b a , c a a d a a
b , d a a a a b a b , d a
c a a , a a a b , b a a b
, a a , d S a C , c .

A 1, 20 T C a , ca a RMB536,548,313.50. T c a ,
ca a C a a b a c Ad a
I d a d C c

A 1, 21 T C a a c ca a , a a
a d a d acc da c a , ad a , d a a
, , , ac a a d ba A c
A c a .

T C a a c ca a b :

(I) O a c d , c d ;

(II) P ac a , a d ;

(III) O a d ;

(IV) O a c d ;

(V) C ca a a ca a ;

(VI) C $\dot{\square}$ $\dot{\square}$ C a ' , $\dot{\square}$ c $\dot{\square}$ b $\dot{\square}$ b d a $\dot{\square}$;

(VII) O $\dot{\square}$ $\dot{\square}$, a $\dot{\square}$ b a a d ad a $\dot{\square}$ $\dot{\square}$, a a d a $\dot{\square}$ b
 $\dot{\square}$ $\dot{\square}$, $\dot{\square}$ a , d $\dot{\square}$ $\dot{\square}$ S a $\dot{\square}$ C , c .

I , a c $\dot{\square}$ $\dot{\square}$ a $\dot{\square}$ b $\dot{\square}$ C a a a b $\dot{\square}$, b $\dot{\square}$ c a a a a $\dot{\square}$ $\dot{\square}$
 $\dot{\square}$ A c $\dot{\square}$ A c a a d $\dot{\square}$ c $\dot{\square}$ $\dot{\square}$ c $\dot{\square}$ $\dot{\square}$ a a a d
ad a $\dot{\square}$ $\dot{\square}$, a $\dot{\square}$ PRC a d $\dot{\square}$ ac $\dot{\square}$, $\dot{\square}$ a $\dot{\square}$ $\dot{\square}$ C a .

T $\dot{\square}$ C a a $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ c a , $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ ca a a $\dot{\square}$ a ca a c $\dot{\square}$ $\dot{\square}$
 $\dot{\square}$ c $\dot{\square}$ d a a d c $\dot{\square}$ c a ad a a a d a $\dot{\square}$ a
a , c $\dot{\square}$ $\dot{\square}$.

A $\dot{\square}$, 22 Sa $\dot{\square}$ a $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ b a , ad a $\dot{\square}$ $\dot{\square}$, a a d a
 $\dot{\square}$ b $\dot{\square}$ H , K S c $\dot{\square}$ E c a , $\dot{\square}$ $\dot{\square}$ C a ' a $\dot{\square}$ a b $\dot{\square}$ a $\dot{\square}$ $\dot{\square}$
 $\dot{\square}$ a d a b $\dot{\square}$, b $\dot{\square}$ c a $\dot{\square}$.

T a $\dot{\square}$ $\dot{\square}$ C a ' a $\dot{\square}$ a b $\dot{\square}$ $\dot{\square}$ $\dot{\square}$ a $\dot{\square}$ c $\dot{\square}$ $\dot{\square}$ $\dot{\square}$, $\dot{\square}$
 $\dot{\square}$ C a . T $\dot{\square}$ C a a a $\dot{\square}$, c a d c $\dot{\square}$ $\dot{\square}$ c $\dot{\square}$ a $\dot{\square}$
 $\dot{\square}$ a ; $\dot{\square}$, $\dot{\square}$ $\dot{\square}$, b c , , c a $\dot{\square}$ a $\dot{\square}$ a $\dot{\square}$, d $\dot{\square}$ $\dot{\square}$ a $\dot{\square}$ a

C, 4 C, R, R

A 1, 24 T C a a c ca a acc da c
A c A c a T C a a c ca a , a
C a La , a a d A c A c a

A 1, 25 T C a a a ba a c a da
c , ca a

T C a a a c 10 da a ad
c ca a a d a a , c a 30
da T c a a , C a a d
c d , a a d a 30 da a c
90 da a a , c c a c

T C a , ca a a , c ca a , b a
a ,

A 1, 26 T C a a , c c a c , b bac
a d , a , a c A c a ,
ad a , L , R a d a a , a a
a

(I) W ca c , a c ca a C a ;

(II) W , c a d , a C a ;

(III) W , a E S a O Pa a a a d ;

(IV) W a d b c , a , a , c c ,
d C a , C a b , a ;

(V) W , a c c b b d , b C a ;

(VI) W c a b C a c a , a d a d ,
;

(VII) I c c a c , a b a a d ad a , a

E c , d ab c c a c , C a a , a a ac
c a a

A 1, 27 T C a a , c a a a , a
a a b , a a a

(I) I , a , c a a a d acc d , a , a c a

(II) B , bac , a ac c c a ,

(III) B, , bac, , , a, d, c, c a, ,

(IV) O d a a b c a c d.

W C a , c a a , d c c a c a d
(III), (V) & (VI) A c 26 A c A c a , , c a a b ca d
, b , b c c c a a ac .

A 1, 28 I , c a a a , a, d, c, c a ,
C a a a a a a , acc da c A c
A c a . W a a a a a a C a
a ca c c a , c ac a ad c c, d a a d a a a
, d c ac .

T a , c a c ac d , a a a c, d
(b, d) a , d a a , c a b, a a d b a a
, c a , .

T C a a a a a , c a c ac a , d.

A a a C a , , c a ab a c c d:

(I) T c a c d c a , , c a a , c a d
a b d; a d

(II) W a a , c a b d, a a d , b , a
a a d .

A 1, 29 R c a C a , a (I) (II)
A c 26 A c A c a a b, b c , a a a ,
W C a , c a a , d c c a c a d (III),
(V) & (VI) A c 26 A c A c a , , c a a b d b
a - d d c a a b a d , A C a a
b , , bac a acc da c A c 27 A c A c a , , c

A 1, 30 U C a , d , da , C a a b
 , a b , bac , a d , a :

(I) I C a , c a a a a , a a a b
 d c b ba a c d b ab a d c
 , a c a b , bac d a ;

(II) I C a , c a a ab a a , a , a
 a a a b d c b ba a c d b ab
 a d c , a c a b , bac d a ;
 c , a a a b c a :

1. D c b ba a c d b ab C a
 a , c a , d a a a ,

2. D c b ba a c d b ab C a
 a d c , a c a b , bac d a
 a a , c a , d a ab a a , b a
 d c c , a c a a a c
 a a b a a , a c a a , c a
 a d a c a , (c , d , , a c
 a) acc (ca a acc ,)
 C a a , c a

(III) T a d b C a , , a b d c
 d b ab C a :

1. Ac , , , c a a ;

2. C a , , a a , c a ac ;

3. Ca c , b , a , d a a , c a ac .

(IV) A a a , ca c a d c ca a
 C a , , a a , a , d c
 d b ab a , a a , c a a b
 a acc , (ca a acc ,) C a .

C, 1 5 F A 1 A 1 A 1 C

A 1, 31 T C a , b d a a a a
 d a a c a a c , c a a , c a C a
 a . T a a d c a c d d d a
 b , a b ca , c a C a , a .

T C a , b d a a a a d a
 a c a a c a a d b , , c , d c a ,
 b , a .

C a T d a c c, a c , A c 33

A 1, 32 F a c a a a c d C a a c, d (b, d) , :

(I) G ;

(II) G a a (c, d, ca d, a a, d a ab d
b, a b b,), c a
(c, d, c a C a, a), a a

(III) P a c, ac, d c C a, b, a a, c a, a d a a d a c, ac, a d a a d a d, d c ac ;

(IV) P a a c a a a c C a a, a a a d c, ca

Ob, a a c, d b, a, d a b b, a c, ac a, a a, (a d a d c ac a a, ab, d a b b, d d a) c a, a c a a

A 1, 33 T , ac a d a b, d A c 31 C a :

(I) T C a d a a c a a a c a, C a a d a d a c a a a d d c a C a, a a d a c a a a c a a, a a C a ;

(II) T C a d b a d d d acc da c a ;

(III) T C a d b a a d d d ;

(IV) T C a d, c a ca a b, bac a a d ad, a d, c, acc da c A c A c a ;

(V) T C a, b, c d a a b, a (b, c a c a a a c a a d c a C a, d ca, a d c, c a c a a a c, d b, ab C a) ;

(VI) T C a d a a c a (b, c a c a a a c a a d c a a C a d ca, a d c, c a c a a a c, d b, ab C a) .

C, 1 6 ' R

A 1, 34 A S a c ca c ca d c, a a b C a a d b a d c c d. T C a ' a a a.

Ma C a ' a c ca a c, d

(I) C a a

(II) Da c a C a ;

(III) S a d ' a a d add ;

(IV) C a a d b ac a d, a a, a d, b a

(V) S a, b a c ca d b ac a d a d da c a a ac, d;

(VI) O a b c d, a C a La, S a P R, 19A.52 L, R, S c E c a, a d a, b c c a, c C a ' a a d.

D, d a a d H, K, S c E c a, C a a, a, d c, a d c ca a a H, K, S c E c a, (c, d, a - d, a c a H, K, S c E c a, a c, d, a d a, c a d a a c a, b c, c a a a a d d a d, a d, a d d d a d a, b a d a a a, a a, a d a, c a c, d, a :

(I) T a, c a a C a a d ac a d, a d C a a ac a d b a d c C a La, S a P, a a, ad a, a a d A c A c a.

(II) T a, c a a C a a d ac C a, a d, d c, a a a d a a, a d, C a ac, b a a d ac d, a a a a a d, a d, c a a A c A c a, b a c d C a La a a ad a a, a c C a ' a a a b a acc da c A c A c a, a d a a c a b a a b d a a b a b, a c d c a, b c, a d, b a b a a d, a d a b a a a d a, b a a d c c, a

A ¹ 40 T ² C a a ³ a c ⁴ a ⁵ d ⁶ , ⁷ ⁸ .

T a d , a , c , d , a :

(I) $S \begin{array}{c} \bullet \\ \square \end{array} a \begin{array}{c} \bullet \\ \square \end{array} d \begin{array}{c} \bullet \\ \square \end{array}, \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array} a \begin{array}{c} \bullet \\ \square \end{array} d \begin{array}{c} \bullet \\ \square \end{array} c \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array} C \begin{array}{c} \bullet \\ \square \end{array} a \begin{array}{c} \bullet \\ \square \end{array}, a \begin{array}{c} \bullet \\ \square \end{array} a \begin{array}{c} \bullet \\ \square \end{array} c \begin{array}{c} \bullet \\ \square \end{array} d \begin{array}{c} \bullet \\ \square \end{array}$
 (II) $a \begin{array}{c} \bullet \\ \square \end{array} d \begin{array}{c} \bullet \\ \square \end{array} (III) \begin{array}{c} \bullet \\ \square \end{array} \begin{array}{c} \bullet \\ \square \end{array};$

(V) I a a d b a d , a , b

(VI) T a a , b c a c a

S , d C a , a a a , a ,
da a a ca a , d a a d
a a c a , a a , c a

T a a - d , a d H , K , a b c ,
a a a , a c a a a
acc d b b a d d ; a d a a b , d b a d
, I a a a c , (R ,
C , H ,) a d S , a d F , O d a c
(C a 571 La H , K ,) , a ca b , b a d
A a , a b a a add C a ac
d , a b b a d d

A 1 , 43 N a d b ca b a 1 a a
ab C a . S a a ad 0 b b , ca a I

A 1, 47 I a a d a d , a a a a ,
a a (a c d a a d , a a a c a (,
, a a c a), a d a d a a C a
, a c a a d a (a a a a -). R a d ,
c a a a b a , C a a , a a a
a c , , b d a a b d , b a , a a a
a b d d.

A ca , a c a c a d b d d c a
a b c d acc da c C a La .

A ca , a c a b d a - d , a
a b c d , a a , a a c c a , a a
a a ac a , a a a d , a a - d
, a a .

A ca , a c a d b d a - d ,

(IV) A

0.25 T

(3) $R \overset{\bullet}{\square} \dots a, \dots \overset{\bullet}{\square}, \overset{\bullet}{\square} d \ a \ \overset{\bullet}{\square} ca \ a \ \overset{\bullet}{\square} C \ a$;

[illegible]

(5) $C, \dots, a \boxtimes b, \dots, d$;

(6) $T \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a c a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} C \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} b a d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} c \begin{array}{c} \bullet \\ \square \\ \bullet \end{array}, a d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a d b a d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array}, \begin{array}{c} \bullet \\ \square \\ \bullet \end{array};$

(7) C

a d c

a a , a

c a

C a

c

a

d

$$(8) \quad M, \begin{array}{c} \bullet \\ \square \end{array}, \begin{array}{c} \bullet \\ \square \end{array}, \begin{array}{c} \bullet \\ \square \end{array}, \begin{array}{c} \bullet \\ \square \end{array} a, \begin{array}{c} \bullet \bullet \\ \square \square \end{array}, \left(\begin{array}{c} \bullet \\ \square \end{array} c, a, \begin{array}{c} \bullet \\ \square \end{array} d \right).$$

(1)

T C a a H K add d c a a d
(8) ab (c, d) (2)) a da cab d c a b c a d a d

L R S c E c a , c

[illegible]

(VII) $F \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array}, \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} d \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} b \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} c, \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} a, \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array}, \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} c \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} c \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \boxtimes \\ \bullet \end{array};$

(VIII) $T \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} d \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a, \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a, \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} c \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a$
 $\begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} C \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a, \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} b \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} d \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} d \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} c \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} da \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} ad \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} c \begin{matrix} \bullet \\ \boxtimes \\ \bullet \end{matrix} a$

(I) T₁^a T₂^b c T₃^c T₄^a, ad₁ = a₁ T₁^a T₂^b, a₂ = a₂ d₂

[illegible]

A 1, 53 T d a a d C a a a ,
b, a :

(I) T b A c A c a ;

(II) T a , b c , d a a , b c b d a d d ,
b c ;

(III) S a d a a a d c a c b b a a d
ad a , a ;

(IV) S a ab, a a a da a C a
a d ab, a a a , C a a d
ab a d da a c ;

A a d ab, a d ,
C a a d a d , d b ab c a acc da c
a .

S a d ab, a a a , C a a d
ab a d , d ca ab a d , da a
c , d b a d a d ab
C a .

(V) T , b, a , a b a , ad a , a
a d A c A c a .

A a d d a b, a c b a c a ca a
b , a , b c b , d c d acc b a , b c .

A 1, 54 I a a d d , 5% C a
a , d C a , da , c cc, c

A 1, 55 T c , a d ac, a c C a a
a c a a da a C a , , d b b c a .

T c , a d a d ac, a c a d
C a a d a d d , b c c a C a . T
c , a d d c c , a ca a c b . T
c , a d a a d , c a d b ,
c , a , a a , a , a a , b ,
d , , a a da a , a a C a a d a d
b c c a . T a a c da a
a a d a d , b c c a .

C, 8 G, M

A 58 T a b a C a a d
a c c a d acc d a

A 59 A a c a d :

(I) T d b a d a C a ;

(II) T a d ac d c a d d a a , a a d c ;

(III) T a d ac a a a d a a ;

(IV) T a a d a b a d d c ;

(V) T a a d a b a d ,

(VI) T a a d a a a c a b d a d a acc , a C a ;

(VII) T a a d a C a d b a a d c a ;

(VIII) T c a c ca a C a ;

(I) T a a d , d , da a a C a ;

() T a c c a b d ;

(I) T a a a a acc , b C a ;

(II) T a d A c A c a ;

(III) T a a a d b a d a a 3% (c , a C a ;

(IV) T c d a d a a a a c b d A c 60;

(V) T a a C a , c a d a a a a c d , 30% a a C a ;

(VI) T a a d a c a , c d ;

A 1, 62 G a a d d a, a, a, a, a d
a d a, a, a, G a a, a, a b c a b a d
d c. A, a, a, a b c a c a a
d c d, ca a.

I a, c c, a c, b a d d c a, c a
a d a, a, :

(I) W a, b d a, b, b, b A c
C a La a - d, b, b b A c
A c a ;

(II) W acc, C a a, d a a
ca a ;

(III) W a d () d d a, d, 10%
C a, a d, a d, a ca, ()
c, a a d a, a ;

(IV) W b a d d c d a b a d, c
c a a d a, a ;

(V) W a a d d d c c a a ;

(VI) I a c c, a c, a b a ad a, a,
d a a, a, L, R a d A c A c a.

T a, a, a, a b d c C a a
c d c a, a, a, a b c d c
a ca, a d, a, I add,
C a d a d a c a a b
a d A a d a c a a, a a d
a b d a b, W C a c a a, b
a a, a a d a, b
a d, c d da a c d a d a c a.

D, a, C a a a, a
a, a a d, b a

(1) W a c d, c a d d, c
a a ad a, a a d A c A c a ;

(2) W a, ca a da a d c a a, a d
a d;

(3) W a, c a d, a a, a d a d;

(4) O a, a, b C a.

A 1, 63 A c c , a , a , a b ,
b c a 20 b da b da a
a d ; a c a d a , a ,
a b , a 15 b da b da , a
a d , A b da - a d a c a c a
a ad , da H , K , S c E c a ,

T ca c , a ab d a c , d da , b
a , c a d a , c d .

A 1, 64 N c , a , a , :

(I) I ;

(II) S c da a d ;

(III) S a a b d c , d a ;

(IV) P d c a a a d a a a d a
a d , d a b c d . W
a , a a ad c
c , a a c a , c a a ,
a ca a , a a , a a C a ,
a ac , b d d a a , c
d c ac (a) , a d () a d c , c a ,
b a d ;

(V) C a a d c , a , a d a a a
d c , a a a a a a
a ac a d c a ac
ca ac a a d a a d
a d a c a ;

(VI) C a , a c a , b d a ;

(VII) C a a c a a a a d a d a , c
a , a a a d a d a , c
b a a d a , c b a a d
C a ;

(VIII) S c a d , a , a ,

(I) T b da a a d , a d
d a d a d a d ,
da a a d da a c
a , a a a ar ac
a C a a d ; a d

() T a a d , b a d , c ac

A 1, 65 T c , a b d a d (d a
a a , a a) b a d a b ca
c, c a , C a ' a a d (c, d , , 61 c ,
c, c a ,
T adda a a
a d , F a d d a
 , a b d d b d , b c a , c ,
P b c a , c d , a a a , a b , b
a c d c a , a

A 1, 65

W $\square \square \square$ a $\square$ d $\square$ c $\square \square$ a d $\square$ d $\square$ a $\square \square$, b $\square$ c a $\square$ $\square$ b a d
d $\square$ c $\square$ a d $\square$ b a d $\square$, $\square$ a c $\square \square$ $\square$ $\square \square$, , a $\square$ a $\square$ a d
 $\square$, $\square$, $\square$ a ab $\square \square$ $\square$ $\square$ c , d a b $\square$ b $\square$ b $\square$ C a .

A 1 , 75 W $\square$ $\square$ C a c $\square \square$ a a $\square$ d $\square$, $\square \square$, $\square$ b a d
d $\square$ c , $\square$ b a d , $\square$ a d a $\square$ d $\square$ () d d a d , $\square$
a 3% $\square$ C a , a $\square$ a b $\square \square$ d $\square$ $\square$ C a .

S a $\square$ d $\square$ () d d a d , $\square$ a 3% $\square$ C a ,
a $\square$ a , b a $\square$, $\square \square$ a $\square$ () $\square$ c $\square \square$ $\square$ b a d
d $\square$ c 10 b $\square$ da b $\square$ a a $\square$ d $\square$, $\square \square$, c $\square \square$ d; $\square$ c $\square \square$ a
 $\square$ a $\square$ a c $\square$ a $\square$ d $\square$, a , c , $\square$ c $\square$ $\square$
, $\square$ $\square$ a () da a $\square$ c $\square$ a d () .

U $\square$ $\square$ $\square$ d $\square$ $\square$ c $\square$ d , a a a , $\square$ c $\square$ a a $\square$ d
a $\square$ a $\square$, $\square$ $\square$ c $\square$ a $\square$ d $\square$, $\square \square$ a , add $\square$ a
a $\square$, , a a , c $\square$ $\square$ $\square$ c $\square$ a $\square$ d $\square$, $\square \square$ a $\square \square$,

T $\square$ () a a / a $\square$ b $\square \square$ $\square$, $\square$ c $\square$ $\square$ a $\square$ d $\square$, $\square \square$
a / a $\square$ c a c $\square$ A c $\square$ 76 a b $\square$ d $\square$ d a $\square$
, $\square \square$ a $\square \square$,

A 1 , 76 P a $\square$ a $\square$ d $\square$, $\square \square$, a $\square \square$ $\square$,
c d :

(I) T $\square$ c $\square$ a c $\square$ a , ad a $\square \square$, a $\square$, $\square$ A c $\square$
A c a a d $\square \square$ a $\square$, a a d $\square \square$ $\square \square$ a c $\square$
 $\square$ c a , $\square$ $\square$ a a $\square$ a c $\square \square$ $\square$ a a $\square$ d , a d
a a $\square$ a $\square$,

(II) I a a $\square$ a c $\square$ c a d $\square$ c $\square$, c d $\square$ a ;

(III) I a b $\square$, b $\square$ $\square$ $\square$ c $\square \square$.

A 1 , 77 G $\square \square$ a $\square \square$, a b $\square$ c $\square \square$ b $\square$ b a d d $\square$ a d $\square$
c a a $\square$ b a d d $\square$ c a $\square$ d $\square \square$ $\square \square$, I $\square$ c a a $\square$
b a d d $\square$ ab $\square$ a $\square$ d $\square$, $\square$ c $\square$ c a a $\square$ b a d
d $\square$ c a $\square$ d $\square$ $\square \square$; $\square$ c $\square$ c a a , ab $\square$ a $\square$
d $\square$, $\square$ a a $\square$ d $\square$ a $\square$ c a d $\square$ c $\square$ a d ac a $\square$
c a a $\square \square$,

I $\square$ b a d d $\square$ c a a c $\square \square$ a $\square \square$ a $\square \square$, $\square$ b a d
 $\square$ a d c $\square \square$ a d $\square$ d $\square$, c $\square \square$; $\square \square$ b a d
, ca a c $\square \square$ a d $\square$ a $\square$ a $\square \square$, a $\square$ d
d d a d , a 10% $\square$ C a a $\square$ a $\square$
90 c $\square$, $\square$ da a b $\square \square$ c $\square \square$ a d $\square$ d $\square$ a $\square \square$, I
a $\square$ a $\square$ d $\square$ ca $\square \square$ a c a a $\square$, a $\square$ d
(c , d , $\square \square$) d , a $\square$ a , $\square$ a $\square$ d , a $\square$ d
a $\square$ d $\square \square$,

A 1, 78 S a d (c , d , b) a , a , a , a , Eac
a ca ,
W a a a , a a d , a a b
b , c d b A a a d a a d , b
a a d - a a b c , T a a
a b d c , b c a a .

T C a a , d , a d , c a a b
c , d a , b , a d a d ,
T b a d d C a , d d d a d a d
a d , b c W c , c a c d , c a
c a c c , a b d c a b d c ,
c a acc, a a d ad , a N c d a
d ac c d a a b d , a d a d a b
d , c c , I T C a a
C a c , a b c , a c ,
a ad .

P , a a cab a a d , a L , R , S c
E c a , a d L , R , SSE, a d ab a
a a c , a c d a a a
a c a , a ca b b a , c a d c a
c , c a b c , d .

A 1, 79 W b a d a d d c d c c a
a d , b , d b a d d c
a d a a a CSRC' , b- c a d c c a ,
C a ca d .

B , b c a , c , a d , c
a d , d a 10% a .

W c a d , c a d , a d , a d
b c a , c a d , a d , d , b
CSRC , b- c a d c c a , C a
ca d .

A 1, 80 W a a d , c b a d
b a d , b a d d a d b a d d c
da . T b a d d , d d a d da
a a d ,

(V) W $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c (), d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c ()
 $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ (), $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a, d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d d a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$,
d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c a a , d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c a d d a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a, b $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ b $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ b a d
d $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c 10 b, $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ d a b $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ c $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$, $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$ a $\begin{smallmatrix} \bullet \\ \times \end{smallmatrix}$,

T b a d d c a a a c c a b a a d
ba c a ca d da d c () a d () a d
c d a c c a c
c a c a a
a C a a d.

[illegible]

Figure 10: A sequence of 10 diagrams illustrating the steps of the algorithm. Each diagram shows a set of points (black dots) and a set of lines (black lines) connecting them. The points are labeled with letters (a, b, c, d) and the lines are labeled with letters (a, b, c, d). The sequence shows the iterative construction of a graph structure.

Sa a d c , a , a d , a
 a a a b d a d ad , ca b ad
 c a a c a c a a b ad
 d a d , ,

A 1, 85 I ca a a b d a

A t, 86 R, a, a, a, b d d d a,

[illegible]

S a d (c, d,) a a d, , a
 , c a ac, a a b d : , a a
 ab a. S c, a a d c a, a a d,
 S c k C P, a b Ma a d a d H, K, a
 b c a d a, I c, b
 , ca a b d a, a, a d,
 , a d b, c a b c, d a ab.

T C a a, a a d a d a d
 a d, , d c a d a d, a a
 , a d a d c a, d
 a c, a, c a, a.

T a, a b c d, a
 , d. T, c d a a d
 ca, a.

A 87 T, a a b a d b d a, a a
 , a a:

(I) W b a d d c a d b a d, ;

(II) P d b, a a d c a, a b b a d
 d c;

(III) A a d a b b a d d c a d
 b b a d, a a d a d a d, a

(IV) A a b d, a acc, ba a c a a d a c a
 a C a;

(V) Ma a a d b a d b c a a, a
 a, ad a a, L R, c c a, a
 a C a a d A c A c a.

A 88 T, a a b a d b c a, a a
 , a a:

(I) I c a d c a c a a C a a d, a
 a c a, a a a d a c;

(II) I, b d C a;

(III) D, , d, , da a a C a;

(IV) R A c A c a;

(V) E a a a d a d a a a c a ;

(VI) W a C a b , a a a , a a a ,
c d , 30% a a d a a a ;

(VII) O a a c b d a ad a , a d a a
a d ca c , a a a ac a
C a ' a a d A c A c a a a
a a c d b a d a , a a a , a
a a a a ac C a a d acc d , a b a
b a c a , .

A 1 , 89 W a d , a a , c d a a ,
a a a a c , a a a d a a c a ,
a d , b a , a a b c ,
a , b a d , a ; a d a , b c a , c a a ,

• A 1, 92 I ba... a c, d a a, a a c, , c, , a, b
c d 92

A 100 U d , c c , a c , a c a a d
a b d a b a d ab , a d:

(I) T c a d c a , b a , c c a , c a
d c a b a a c a a , d b ,
a , a a , c c a ;

(II) T a c a c a a a c c a a a
a c a c a c a , a a a a c a
a , c c a , a a a d c a ,

(III) T ca c d c , acc , d d d c , a d d d a ac
a a d c a ;

(IV) T d c ca c , a ac d a a d c a a
c d d c d b a a , da
C a ;

(V) T add, ca c d c a c , , , a
ac ac , ac , C a
a ac a a d c a ;

(VI) T ca c d c , c a ad b C a a
a c a c c a ac a a d c a ;

(VII) T c a a c a a , , , d b ,

A 1, 101 T c a a d a c d, c a a c a a c a ,
 a a , a a a b a d a a c a ,
 c a (II) 480 c(a c d() b () J0.

A 1, 105 A a
a a d a - d ,
d a a d d a a d ,
a a d d a a d ,
d d c a c
S c a , c d , c a a d a ,
c c a c :

A 109 T b a d d c a b acc , ab a a , a d
c a d :

(I) T b a b c , , a a , a d ,
a a , ;

(II) T a , , a a , ;

(III) T C a ' b a a d a ;

(IV) T a C a ' a , a a c a b d a d a acc , , a ;

(V) T a C a ' d b a a d a ;

(VI) T , a a c a d c C a ' a d
ca a , a d a , C a ' b d ;

(VII) T a a C a ' , d a d d , ;

(VIII) T d d a a a , c , C a ;

(I) T a d C a ' , a a a a ; a d
C a ' d , , a a a () c a c a d c a
b a d d c a d d a , a ;

() T d a ' a a , a a d a d a d a ;

(I) T a a a c d a d a d
a a , a C a ' a b d a ;
a , a a d d a a d a d a d a d a d
d (ca d da) a d a d a d a d (ca d da)
C a ' , b d a a d a c a , , b d a ;

(II) T , b a c a a C a ;

(III) T , a a a a d A c A c a ;

(IV) T d d d c a d a b a c , c , C a ;

(V) T d d c da , d a d , c , C a '
- , b d a a d c , b d a ;

(VI) T d d , c , a c a b a d d c
a d c , a d d - c a , c ;

(VII) T ca d da d d d a a d
 , , a a d a c d d d d c ;

A 1, 112 T d d d d a a d d , b a d
d a a d C a ' d c a d b , a ;
ac , a a d acc a a d d a a a d d ; b
a , a a d d d C a ' a , a , a ,
a d a a c d .

A 1, 113 T C a a ab , d d d
T C a b a d d a ac c a d d d d
d . T C a , d , a a a d d d d a
a , a : d a a a d a
d d d a a ; , a C a ' b a
d d d d a d , a - d a .

A 1, 114 T d d d d a a c , c a
add , c a d a c b C a La ,
a a , ad a , a a d a , a A c A c a .

(I) A a a d a a ac (a d d acc da c
, , b c c a , C a ' a a
d , b a a b a d d d c , a a
, a b , b d b a d d d c a a
b d d d . W b a d d a a ,
C a ' a a a ac , c , a
c , a , b d d d . P a , d
b d d d , a d a a b a
, d d d a c a c , a a ba , d ;

(II) T a d a acc , , b a d
d ;

(III) T b a a ca b a d d d , a a d a
, a a ;

(IV) T c , , b a d d ;

(V) T d d d a a a d a d c , , a ;

(VI) T c , , a d a , b c a c ,
a d , ;

W d d d d c c a d a c b
a a (I) a d (II) A c a a b , b b a d d
d c , c b a a d d d ;
a a (III), (IV) a d (VI), a b a b a a d d d
d ; a d a a (V), a b a b a d d d . A
a , c , a a d c a d b d d d a
b b b C a . I ab d a a , c a d
a a , ab b b c d , C a a d c a c c d .

S a a , a d , a c a b d , d b a d
d a d d d a a a b a
c c .

A 1, 115 I add , c a d a ab
d d d a , d d b a d d
a d , a b :

(I) T a a d c ;

(II) T a d a a ;

(III) T d a , a C a ' d a d
a a ;

(IV) W a a (a d acc da c ,
, b c c a , C a a a d
) a a ac b
C a ' a d , d ac c a a d , a
a a , a b a b a d d a d ,
, a d a c b a b C a
c d b ;

(V) Ma a , d c a d a d
b d d d ;

T d d d a , c a a d
, :

(1) C ;

(2) R a a d a ;

(3) Ob a d a ;

(4) I ab a c a d a .

D a , b, d c, d, a a d b d, a c, d a c a a

T C a ' d a a b a b a c , Pa a a 1

A 1, 117 T c a a b a d d c a c c , c a d :

(I) T d , a d c a d d b a d d c ;

(II) T a a a a b a d d c ;

(III) T , a c ca , b C a ;

(IV) T c a d c b b a d d c .

T c c a a a a c a a , a c a a , ab a d , c c a a a a , ab a a d , c d a b a d c a a a d a d c b a a d c .

A 1, 118 R , a b a d d c a b d a , a a a a , a a a d a b c a b c a a . N c , a b a d d c a b , a a 14 da ad a c I a c , a , b a d d c a a a a d c a d a d , a d , a c a ac , c c , ca d .

A a d a b a d d c a b d da a , a , :

(I) P d b a d a 10% , , ;

(II) J b a d d c ;

(III) D c a b c a a b a d d c ;

(IV) J b a d d d c ;

(V) P d b b a d , ;

(VI) P d b a a a .

A a ab c a b , b a d d c c c , b a d d c .

A 1, 119 T b a d d c a d c , a a d a
 , b :

N c , a , b a d d c a b , a 14 da
 ad a c a d a a a d a , a b , a a da ad a c
 a d c , a d , a a a T c b a d d c
 b , a c a c , b a , a a c
 a d c , a d , a a b a d a , a a d d .
 A c a b a d a b c b a d c d ,
 c d a b .

W a a d a , b a d d c a b c a
 a b c c a b b b b a b a
 a a b c a a a a a , .

A 1, 120 U a b L , R, A c
 A c a , , b a d d c a b d a a
 d c (c , d , a a d c a d , , b a) a .

Eac d a a U d A c
 A c a , a , b a d d c , b a b a a
 d c C a .

W a , a ca b a d a a , , c a a
 b a d d c a a ca ,

A 1, 121 D a a d , b a d d c . I
 a a d c , ab a d a , a a a
 d c b a a a d , b a . T
 a a , c a za .

T d a d , a a c , c
 a za . W a d c a a , b a d d c a d
 a a a c b a , a d d c a b d d a
 a d , a a , .

A 1, 122 U , d c a c c a c d a a d
 , a a d c a , a d c a a ,
 b a d d c c a a c ac a a a a
 a a a c a c a (a d d L , R,
 S c E c a ,) a a a ; a d a b c , d d d ,
 a a , , a , :

(I) F d c a c a (a d d L , R,
 S c E c a ,) d , C a a , b d a
 D c c a c a , d c , a , b , a d
 , C a a , b d a b b ,
 a , a d , a a , c d c
 c a c a ;

(II) F $\begin{array}{c} \bullet \\ \times \end{array}$ C $\begin{array}{c} \bullet \\ \times \end{array}$ a a $\begin{array}{c} \bullet \\ \times \end{array}$ b d a $\begin{array}{c} \bullet \\ \times \end{array}$ d , a , a $\begin{array}{c} \bullet \\ \times \end{array}$ d $\begin{array}{c} \bullet \\ \times \end{array}$ d $\begin{array}{c} \bullet \\ \times \end{array}$ c $\begin{array}{c} \bullet \\ \times \end{array}$ a d a $\begin{array}{c} \bullet \\ \times \end{array}$ d , a , a $\begin{array}{c} \bullet \\ \times \end{array}$ acc d , a a , a c $\begin{array}{c} \bullet \\ \times \end{array}$ d $\begin{array}{c} \bullet \\ \times \end{array}$ a a , a a , a c d $\begin{array}{c} \bullet \\ \times \end{array}$ b , a ($\begin{array}{c} \bullet \\ \times \end{array}$ $\begin{array}{c} \bullet \\ \times \end{array}$ a $\begin{array}{c} \bullet \\ \times \end{array}$);

(III) F a c, a d b C a , b c
c a (a d ab d C a a a)
, d c c a a , b- d ;

(IV) A a a a ,    a   b   C a
a , b d a  , c , d , :

[illegible]

(2) Ad , $\square$
 $a d d \square$, $d ab$, $b \square$, $a \square a \square d$, $a \square c$, $\square$
 $a \square c a \square$, $a d \square$, C , a , a , $b d a \square a d$
 $\square \square a$, $\square d \square$, c , $(\square c \square a \square)$, $a d$, c , $c \square \square$
 $\square a$, $d a \square$, $a \square d a$, $\square c a$, $\square \square b \square \square$;

(V) 

I

a b d c a ab a c a a b

Figure 10: A 1000 bp region of the *hcr* gene in the *hcr* gene cluster of *Myiarchus cinerascens*. The figure shows a sequence alignment of 1000 bp of the *hcr* gene in the *hcr* gene cluster of *Myiarchus cinerascens*. The alignment is presented in a grid format with 10 rows and 100 columns. The first row is labeled 'A' and the last row is labeled 'T'. The alignment shows a high degree of similarity between the sequences, with many positions marked by a '1' indicating a match. The alignment is presented in a grid format with 10 rows and 100 columns. The first row is labeled 'A' and the last row is labeled 'T'. The alignment shows a high degree of similarity between the sequences, with many positions marked by a '1' indicating a match.

C, 11 D,

A 124 T C a a a a b a d d d ,
a a C a a d a b acc , ab C a a d
b a d d .

A 125 T C a a b a d d a b a a , a
a a , a a d c a d a b a
b b a d d . T a d a a b

(I) T a C a a c , a a d c a d d ;

(II) T a a a d , b b C a
a d d c a , b a a ;

(III) T a a a d , a C a a a
a d a a a acc a d c a d
c d C a c a b a a a d

A 126 A d a a a C a a
c c a a b a d d . A acc a acc ,
a b C a a ac ca ac a b a d
d .

I a d a ac ca ac a b a d
d , a a ac b ad b d a d a b a d
d a a , c d a ac ca ac a
b a d d a a , c ac b ca ac .

C, 12 G, M, C,

A 127 T C a a a a a b a
b d a d a a d d b b a d d .

A 128 T C a a a b acc , ab b a d
d a d c a , c a d :

(I) T a a d c a d b a C a a d a a ,
a a a b a d d ;

(II) T a a a a C a a , a b a a d
a ;

(III) T a a ab C a a
a a , a ;

(IV) T a a C a b a c ;

(V) T $\dot{a}$ $\dot{a}$, da $\dot{a}$ a a $\dot{a}$ $\dot{a}$ C a ;

(VI) T $\dot{a}$ $\dot{a}$ C a , $\dot{c}$ c , $\dot{a}$ d $\dot{a}$, a ;

(VII) T $\dot{a}$ a d $\dot{a}$ $\dot{a}$, $\dot{a}$ $\dot{a}$ a a $\dot{a}$ () , c $\dot{a}$ a c a c $\dot{a}$ d $\dot{a}$ a a $\dot{a}$ C a ;

(VIII) T a d $\dot{a}$ $\dot{a}$, $\dot{a}$ $\dot{a}$ a $\dot{a}$ d $\dot{a}$ b $\dot{a}$ d d $\dot{a}$;

(I) T $\dot{a}$ $\dot{a}$, $\dot{a}$ $\dot{a}$ $\dot{a}$, a $\dot{a}$, $\dot{a}$ a $\dot{a}$ d $\dot{a}$ a d a d d $\dot{a}$ $\dot{a}$ $\dot{a}$ c , $\dot{a}$ a d d a ;

() T $\dot{a}$ $\dot{a}$ c $\dot{a}$, $\dot{a}$ a d a $\dot{a}$, $\dot{a}$ b a d d $\dot{a}$;

(I) T $\dot{a}$ $\dot{a}$ c $\dot{a}$, c a d $\dot{a}$ c $\dot{a}$ $\dot{a}$ A c $\dot{a}$ A c a a d b $\dot{a}$ b a d d $\dot{a}$.

A $\dot{a}$, 129 T $\dot{a}$ $\dot{a}$ a a a $\dot{a}$ a b $\dot{a}$ $\dot{a}$ a $\dot{a}$ b a d d $\dot{a}$, $\dot{a}$ a a $\dot{a}$ a a $\dot{a}$ d $\dot{a}$ c $\dot{a}$ a a b $\dot{a}$ $\dot{a}$ a $\dot{a}$ b a d d $\dot{a}$ c a d $\dot{a}$ a d c , $\dot{a}$; b $\dot{a}$ a $\dot{a}$, $\dot{a}$ a $\dot{a}$ $\dot{a}$, $\dot{a}$ b a d d $\dot{a}$.

A $\dot{a}$, 130 I $\dot{a}$ $\dot{a}$ c , c a d $\dot{a}$ $\dot{a}$, $\dot{a}$ $\dot{a}$ a a a $\dot{a}$ C a a , $\dot{a}$ b , a $\dot{a}$ a d d , $\dot{a}$ c $\dot{a}$ acc da c $\dot{a}$ a , ad a $\dot{a}$ $\dot{a}$, a a d $\dot{a}$ A c $\dot{a}$ A c a a d a c a , $\dot{a}$ ad b $\dot{a}$ a $\dot{a}$ d $\dot{a}$, a d $\dot{a}$ b a d d $\dot{a}$ ac b $\dot{a}$ d $\dot{a}$ c $\dot{a}$ a a .

C, $\dot{a}$ 13

A $\dot{a}$, 131 T $\dot{a}$ C a a a $\dot{a}$ b a d , $\dot{a}$.

A $\dot{a}$, 132 T $\dot{a}$ b a d $\dot{a}$ a c $\dot{a}$ b $\dot{a}$, c d , a c a a . T $\dot{a}$ c $\dot{a}$, $\dot{a}$ a b $\dot{a}$ $\dot{a}$, a d $\dot{a}$ b $\dot{a}$. T $\dot{a}$ c a a a b $\dot{a}$ $\dot{a}$ b $\dot{a}$ a d $\dot{a}$ b a d , $\dot{a}$.

A $\dot{a}$, 133 T $\dot{a}$ $\dot{a}$ b $\dot{a}$ b a d , $\dot{a}$ a c $\dot{a}$ a d $\dot{a}$. T $\dot{a}$ a $\dot{a}$ d $\dot{a}$ a $\dot{a}$ a b $\dot{a}$ $\dot{a}$ a d $\dot{a}$ b $\dot{a}$ a $\dot{a}$ d $\dot{a}$, $\dot{a}$; a d $\dot{a}$ $\dot{a}$ a $\dot{a}$ a b $\dot{a}$ c $\dot{a}$ d $\dot{a}$ b $\dot{a}$ C a d c a ca .

A $\dot{a}$, 134 A d $\dot{a}$, $\dot{a}$ $\dot{a}$ a a a $\dot{a}$ b a d d $\dot{a}$, c $\dot{a}$ a c a c $\dot{a}$ d $\dot{a}$ a a $\dot{a}$ a , $\dot{a}$ c c $\dot{a}$.

$R \boxtimes a$, $a \boxtimes b$, $a \boxtimes d$, $a \boxtimes b \boxtimes d$, $a \boxtimes d \boxtimes a$, $c \boxtimes a \boxtimes b$

A 1, 136 T c b a d : ac

a a b a b a d

T c a T ac a

a b - a a - ab a - T a d a c a c

a a d c c ad a c c ad c a a

a a a c c a a , a d a c

a b d a ab a , a

ca a a b d a ab a

T b a d a b b - d

a b b a d

A 1, 137 T b a d a a b c d c a d

b c d , a d a d , a d c d

a

A 1, 138 A ab c a a c a a

a acc a ac c a d b b a d

c a d a b b C a

A 1, 139 S a d acc da c

a , ad a a a d A c A c a

C, 14 Q M O M D C G

A 1, 140 A a a a d c , , a a a a d

a a C a a c c a c a :

(I) a a c a ca ac ;

(II) a a b d c c , b b ,

a a a ab a c a

c d a a a 5 a a c c

a d : a a b d ca ac

ca a 5 a a c c a d;

(III) a a d c , ac a a a a a

a c a c a b a da

b a a a d a ab c c

c a a 3 a a c da

c c a d , da c a

(IV) a $\square$ $\square$ a $\square$ $\square$ a $\square$ $\square$ a $\square$ a c a $\square$ $\square$ $\square$ $\square$ c
 ad b, $\square$ c $\square$ c $\square$ $\square$ d $\square$ a a $\square$ a a d c, $\square$
 $\square$ a ab, $\square$ a 3 a a $\square$ a $\square$ c $\square$ da $\square$
 $\square$ ca $\square$ b, $\square$ c $\square$ c

(V) a $\square$ a a $\square$ a $\square$ a, $\square$ a d $\square$ d $\square$ a d, a d,;

(VI) a $\square$, d $\square$ c a $\square$, a b , d c a , a za $\square$
 a $\square$ c a a c $\square$ c c, d $\square$;

(VII) a $\square$ a a, a $\square$;

(VIII) a $\square$ c c $\square$ $\square$ c a $\square$ $\square$ a $\square$,
 $\square$, a b a $\square$ a , $\square$ a , a d , c c c
 a d , a $\square$ a ac $\square$ a d $\square$ d , $\square$ a 5 a
 a $\square$ a $\square$ c $\square$ da $\square$ c c ;

(I) $\square$ c c, a c $\square$ a $\square$ c b $\square$ a , ad a $\square$ $\square$, a
 d $\square$ a $\square$ a , $\square$.

A $\square$, 141 T $\square$ d $\square$ d $\square$ d $\square$ a c $\square$, ba c
 c d :

(I) Q a ca $\square$, a a d $\square$ a $\square$ c a a , a $\square$ b a ,
 ad a $\square$ $\square$, a a d $\square$ $\square$ a $\square$, a ;

(II) I d $\square$ d $\square$ c $\square$ a $\square$, $\square$;

(III) F, da $\square$ a $\square$ $\square$ a $\square$ c a a $\square$ a a $\square$
 $\square$ a a , ad a $\square$, a , $\square$ a d , a ;

(IV) M $\square$ a $\square$ a , $\square$, $\square$ $\square$ c $\square$ a , $\square$ c c $\square$ d
 d $\square$ d $\square$ a , a $\square$ a c $\square$ a a d $\square$ d $\square$ d $\square$;

(V) R $\square$ a $\square$, $\square$ d $\square$ d $\square$ d $\square$ a $\square$ c b $\square$ b $\square$ L ,
 R, $\square$ S c $\square$ E c a , $\square$ a d $\square$ L , R, $\square$ SSE;

(VI) O $\square$ c d a $\square$ c b $\square$ b $\square$ A c $\square$ A c a .

T $\square$ d $\square$ d $\square$ c $\square$ a d $\square$ d $\square$ d $\square$ a a $\square$, $\square$ a
 a , $\square$ $\square$ c $\square$ d $\square$ d $\square$ d $\square$, c, d, :

(I) A $\square$ d a $\square$ C a a a $\square$ $\square$, a d
 d $\square$ $\square$ a $\square$ a d a a c a $\square$ a (d $\square$ $\square$ a $\square$
 $\square$ $\square$, $\square$ a d c d $\square$ c.; a c a $\square$ a
 $\square$ b $\square$, a $\square$ - a , $\square$ - a , da , $\square$ - a ,
 - a , $\square$ b $\square$, $\square$, a d $\square$ b $\square$ a d
 $\square$ c.);

(II) A $\frac{1}{2}$ d $\frac{1}{2}$ c d $\frac{1}{2}$ c d $\frac{1}{2}$ a 1% $\frac{1}{2}$, a d , a $\frac{1}{2}$ $\frac{1}{2}$ C a a a , a $\frac{1}{2}$ a $\frac{1}{2}$ d $\frac{1}{2}$ a , $\frac{1}{2}$ 10 a , $\frac{1}{2}$ a $\frac{1}{2}$ d $\frac{1}{2}$ $\frac{1}{2}$ C a , , c a $\frac{1}{2}$ d $\frac{1}{2}$ d $\frac{1}{2}$ a $\frac{1}{2}$

(III) A $\frac{1}{2}$ d $\frac{1}{2}$ c d $\frac{1}{2}$ c d a a c a c d $\frac{1}{2}$ a 5% $\frac{1}{2}$, a d , a $\frac{1}{2}$ $\frac{1}{2}$ C a a $\frac{1}{2}$ c a $\frac{1}{2}$ a $\frac{1}{2}$ $\frac{1}{2}$ 5 a , $\frac{1}{2}$ a $\frac{1}{2}$ d $\frac{1}{2}$ $\frac{1}{2}$ C a , , c $\frac{1}{2}$ $\frac{1}{2}$ d $\frac{1}{2}$ a $\frac{1}{2}$

(IV) A $\frac{1}{2}$ a a , d $\frac{1}{2}$ $\frac{1}{2}$ c c , a c $\frac{1}{2}$ d ab $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$, $\frac{1}{2}$ a ;

(IV) R^c_a, d, r, (b^c) c, a, a^r; c, d, a, b^c, c, d, b^c, C, a;

[illegible]

A 157 T C a a c c d c c a c d a d
 T a a d a c d

(I) $R \overset{\bullet}{\square}, \overset{\bullet}{\square} a \quad a \text{ d } \overset{\bullet}{\square} c, \quad \overset{\bullet}{\square} \quad \overset{\bullet}{\square} \quad a \text{ a } \overset{\bullet}{\square} \overset{\bullet}{\square} \quad \overset{\bullet}{\square} C \quad a \quad ;$

(II) $R \begin{array}{c} \bullet \\ \square \\ \square \end{array} \begin{array}{c} \bullet \\ \square \\ \square \end{array} a \quad a \quad d \begin{array}{c} \bullet \\ \square \\ \square \end{array} c, \quad \begin{array}{c} \bullet \\ \square \\ \square \end{array}, \quad \begin{array}{c} \bullet \\ \square \\ \square \end{array} \quad a \quad a \begin{array}{c} \bullet \\ \square \\ \square \end{array} \begin{array}{c} \bullet \\ \square \\ \square \end{array}, \quad b \quad d \quad a \begin{array}{c} \bullet \\ \square \\ \square \end{array} \begin{array}{c} \bullet \\ \square \\ \square \end{array} c \quad a;$

(III)

A 162 T a c a C a a b a a a b

A 1, 163 T a c a a C a a b a d acc da c
 PRC acc , , a da d a d , a a a a a acc , ,
 a da d acc , , a da d , ac I a a a
 d c b a c a a a d , d acc , , a da d ,
 , c d c a b a a a c a a . T C a a
 d b a - a a ca ba a a a
 a a d a c a a .

A 1, 164 T a c a da a a , c d c b
 C a a b a d acc da c PRC acc , , a da d a d , a
 a a a a a acc , , a da d acc , , a da d
 , ac

A 1, 165 T C a a a a , a , a , c
 a d a ca a d a a a , c
 a d a ca ; b a , a
 a d , b
 a d ac ca .

A 1, 166 T C a a ab acc , b a a ,
 acc , b .

A 1, 167 W C a d b a - a c , a ,
 a d a 10% a a c , d . S c a ca
 a b a , c , d C a a acc , , a
 50% a ca a C a .

I a , c , d , c a ,
 , , a b , a d
 b a a , c , d d a a c d , a a a .

A a , c , d d a , a - a ,
 d c a c , d a a b d a , a a a
 , ad a a , a .

A C a a ad , a d ad a ca a ,
 , d , a , a d b , b a d b
 a d .

I a d , a , a ab b d b ,
 a d b C a a , a d a ca , d
 a , d b , b , C a b
 a d .

T a C a d b C a a a c a
 d b .

A 1, 168 Ca a $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ c, d $\frac{1}{2}$ $\frac{1}{2}$:

(I) P $\frac{1}{2}$, a $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$ ab $\frac{1}{2}$ $\frac{1}{2}$ a a, $\frac{1}{2}$ a $\frac{1}{2}$;

(V) T $\square$ C a , d ac $\square$ d b, $\square$ ca T $\square$ d b, $\square$
ca a , a a b, $\square$ a 20% $\square$ d b, ab $\square$
 $\square$ $\square$ a $\square$ F ca -ba $\square$ d b, , $\square$ C a , c d $\square$
 $\square$ $\square$ ca ab $\square$ $\square$ $\square$ $\square$ $\square$ C a , a $\square$ a $\square$
a d , - $\square$ d $\square$ $\square$ a $\square$, c d b, d $\square$, $\square$ a $\square$
d b, a $\square$ $\square$ a $\square$ d $\square$ a a $\square$

(1) W $\square$ $\square$ C a a d $\square$ $\square$ a $\square$, ca ca a
 $\square$ $\square$ d , $\square$ a a , $\square$ $\square$, $\square$ d d d d b, $\square$ $\square$ ca
a b $\square$ a 80% $\square$ a d b, ;

(2) W $\square$ $\square$ C a a d $\square$ $\square$ a $\square$, ca ca a
 $\square$ $\square$ d , $\square$ a a , $\square$ $\square$, $\square$ d d d d b, $\square$ $\square$ ca
a b $\square$ a 40% $\square$ a d b, ;

(3) W $\square$ $\square$ C a a d $\square$, a $\square$, ca ca a
 $\square$ $\square$ d , $\square$ a a , $\square$ $\square$, $\square$ d d d d b, $\square$ $\square$ ca
a b $\square$ a 20% $\square$ a d b, ;

I $\square$ ca $\square$ a d c, d , , $\square$ C a , a $\square$ d $\square$ $\square$
b, $\square$ C a a , ca ca a $\square$ $\square$ d , $\square$ a a , $\square$ $\square$, $\square$
d b, a b $\square$ d $\square$, , a $\square$ $\square$ $\square$,

U d $\square$ $\square$ ca c, a c $\square$, $\square$ d b, a $\square$ c, $\square$ $\square$
a b $\square$ d $\square$ $\square$ acc d , $\square$ $\square$ ab $\square$ ca d d $\square$ d c
 $\square$, ca d d $\square$ d a , $\square$ C a a d c $\square$ $\square$ $\square$ c
 $\square$ a d c $\square$ d $\square$ d $\square$ d $\square$ $\square$ a $\square$. I $\square$ c $\square$
 $\square$ c a , $\square$ $\square$ $\square$ C a , a a $\square$ d a $\square$ c a
, $\square$ a d d $\square$ $\square$ a $\square$ d $\square$, $\square$ a $\square$, a
d b, a , c a b $\square$ c $\square$.

(VI) I $\square$ $\square$ a d b, ab $\square$ $\square$ a , a $\square$ ca -ba $\square$ d b, ad $\square$
a d $\square$ b a d d $\square$ c d $\square$ a c $\square$ ba $\square$ d b, a $\square$ $\square$
 $\square$ a $\square$ a a $\square$ d $\square$, $\square$ c $\square$ ba $\square$ d b, a b $\square$ ad $\square$
W $\square$ $\square$ C a d $\square$ $\square$ c a , , c d b, , d
, c d $\square$ $\square$ $\square$ a ca a a $\square$, c d b, a c $\square$
 $\square$ $\square$ ca $\square$ a $\square$ C a a d c d $\square$ $\square$ $\square$, , $\square$ c
d $\square$ a d a c , d $\square$ $\square$ a $\square$ d b, a a ,
 $\square$ $\square$ a $\square$ a a $\square$ d $\square$.

(VII) I $\square$ C a $\square$ c d $\square$ a ca $\square$ b, $\square$ b a d d $\square$ c
d d $\square$ ca d b, a a $\square$ $\square$ d a ca $\square$,
 $\square$ a a a b $\square$ ad $\square$, a $\square$ $\square$ $\square$ d b, ,
a d $\square$, a $\square$ d b, $\square$ a d $\square$ a $\square$ b $\square$ C a . T $\square$
d $\square$ d $\square$ d $\square$ a , $\square$ d $\square$ d $\square$.

(VIII) T $\square$ C a a $\square$ a d $\square$ a $\square$ a , a $\square$ $\square$, a a d
 $\square$ $\square$ a $\square$ ca d d $\square$ d c .

(I) I d b c ad, b C a acc d, a b, c d, ad, c a a a b CSRC a d c c a, a c ad, b a b C a b a d d a d b a d, b b, a a d, a a T a d, a a, a b c a a T d d d a, d d d.

() I a a d a cc, C a, d, C a a d c ca a ca, c a d a a, a.

A 1, 172 T ca d d d a d a, a d b C a a d d c a a b d b, R b. T ca d d d a d a, a d b C a a d a b ca c, a d d a d R b a d a d, c, c A, c c, a b a d acc da c a c a, ad a PRC.

A a, a d b a d a ad a c ca b, b, c a da, a a c a a d d d d a, b, .

A 1, 173 T d d d a b d b, a d b C a acc da c a a PRC. T a a ab c a d d d a b d, b d b, a, .

A 1, 174 T C a a a c a, a, b a a - d d d d b, b C a a a - a d, a a d a ab.

T c a a b C a a a c a, a, ac

T c a a b C a a d a - a d, a H, K, a b, c a d, a T, O d a c H, K, .

F c d d b a d, d a a c c a, a b d, C a a c d d c d, b, a d, a b c d b a cab a d d.

T C a a a d, d d d a a b a d a - a, a d d d a a a ca d c, H, C a a a c, c, a a a, a a add a

T C a a a , d a -
a ca b ac d , d , c d , d
b a a d , a :

(I) D d d a b d b a d a a
12 a , b a c a d d ; a d

(II) U a 12- a d , C a a a , c
a a () , a d c c a , c a d
a a .

C, 16 A A A F

A 175 T C a a a d d acc , c
a d , d a , a S a a d a , a a c a
a d a c a C a F a A c A c a
c , b c acc , a b C a a a a ac a
acc , a .

T C a ' acc , a b a a a , a
a , a , a acc , a a d c
c , a , a , a ,

I a , a , d b c d , a a ,
a b c b a d d c .

A 176 T acc , a b C a a d c
c c , a , a a , a c a d ,
c c , a , a , a .

A 177 T acc , a b C a a a ,
:

(I) T acc acc , b d , c C a a a
a d a d , a a a a d
a d c a d a a ;

(II) T a C a a a a b ac b a d c
a d a a , b d a a a c d ;

(III) T b a , a a c , a a
a d a , c a a a a , a a
c c , a d d c a a , a a
c a C a ' acc ,

A 178 I aca c acc , b a d d a
a a acc , a d aca c b c , a a a
D , d a a d aca c , C a a a c b acc ,
a d acc , a c , ac .

A 1, 179 R a d c ac c c, d b acc ,
a d C a a , a , a d a , d
a d acc , b I a c a
b acc , a a C a , a d , a b a c d.

A 1, 180 T a acc , d d
a a b b c d a T a
acc , a b b a d d a b d b b a d
d c .

A 1, 181 A d a acc , b
C a a b b c d a a d a b d
c , a a , d S a C , c .

T a c a , a , a
a a c b acc , a aca c a acc ,
a a acc , a b b a d d c aca c
d a c b acc , b :

(I) T a a d a a , b c , a
, b d acc , b a c
a a , a c a ca
T a c a c, d d a , a .

(II) I acc , ab , a a c a a
a d C a a d a d a ,
C a a a , ac a a c d
a

1. D c b c d a acc ,
ab , a c a ad a a ;

2. S d a d c c a
a c a a a ac c c
A c A c a .

(III) I C a a d , a acc , a (II)
a a a acc , a a d a b ad
a a a , a d a , d a c a .

(IV) T acc , ab , a a c a , a d
, :

1. T a c a ;

2. T a , aca c bca a
c

T acc, , ab, a c a, c a, a d d, c a, acc, ,

A 1, 182 W C a d d a acc, , a c a b, acc, 15 da ad a c a d acc, , a a d a, a a, a a, W a acc, , a a, a a C a a

A acc, , a b ac, a c a a add C a T a d c a a c da d d a add C a a a da c d c T a d c a c, d, a :

1. A a a a d a b d c d a d c C a ;

2. A a a a, c a b d c d.

T ad a, ad a c-(a (a a d d c (a ad d d d c, a -(a)0

1. a T C.

A 1, 184 M C a a b : b ab
a d b c da

I C a , a c c, d a
a d a ba a c a d . T C a a
a c 10 da a ad
a c a 30 da . C d , d, 30 da b ,
d, d c 45 da , b c a , c ,
C a a d b d c d , , a a .

T c , a d d b a c c a C a
a b b c a , b , a b b ab
c a .

A 1, 185 W C a d d, a b d d acc d , .

I C a , a c c, d a
d a d a ba a c a d . T C a a
a c 10 da a ad
a c a 30 da .

T c a a d a b a ab d b C a a d c a
b d . H b b d C a a d c a
a c ac c c , a d b , d
a .

A 1, 186 C a , a c, a a , a d
C a a b d c a a a acc d , a .
I C a d , a c a c a a a b c acc d ,
a . I a c a ab d , a , c ab a b ab
a d acc d , a .

C, 18 D, L, C,

A 1, 187 T C a a b d a d , da acc d , a a
c c a c :

(I) E a b ;

(II) T a , a d C a ;

(III) M d C a a d , ;

(IV) T C a d a ba acc d , a b c a , ab a
d b a a d

(V) T C a c d d a a a d ad a
a acc da c a ;

(IV) I $\square$ C a , $\square$, $\square$, b $\square$, $\square$ a a d a a' $\square$ $\square$ a d
c , a a c a $\square$ a $\square$ $\square$ $\square$ $\square$ $\square$ a $\square$ d $\square$, a d
, ca b $\square$, d , a $\square$ c a $\square$, $\square$ a $\square$ d $\square$ d ,
a 10% a , $\square$ C a a $\square$, $\square$ $\square$ $\square$
c , d $\square$ $\square$ C a .

A 1 , 188 I $\square$ $\square$ a c c a c $\square$ a a $\square$ a a' a (I) A c $\square$ 187
A c $\square$ A c a , $\square$ C a a c , $\square$ $\square$, a $\square$ d $\square$
A c $\square$ A c a .

I A c $\square$ A c a a $\square$ d $\square$, b $\square$ $\square$ a $\square$ a d , ,

T d c a c d , , c d a a a a ,
a d d a d a d c . T d , da c a ,
c d , acc d , a .

D , d d c a a , , da c a a a
c d .

A 1 , 192 D , , da , , da c a a c
, , c a d :

(I) T a a d a a a C a a d a a
ba a c a d a ;

(II) T c b c a , c ;

(III) T d a , a d , b a C a a , , da ;

(IV) T a , a d , a ;

(V) T c d , a d d b ;

(VI) T d a a , a C a a a a d b ;

(VII) T a c c d , .

A 1 , 193 A a , da c a a d a d a
a a C a a d a ba a c a d a ,
a , a a , da a a d , b a a ,
c a c a .

T a C a a b a d , d :

L , da a , a a , c a , a c a , a ,
c a , , a d , a a d C a , d b . T a C a
a , a a ca a acc da c a , a
b d b a d a a a a d a d ,
c a .

D , , da , C a a ca , a b a .

A 1 , 194 I a , da d d , C a , a a
, da c a a d a d a a C a
a d a a ba a c a d a , d c a C a ,
a a , c a d b , , a a a a
c , d c a C a ba , , da

O c a a , d c a , C a ba , , da
c a a d a , da a a c , .

A 1, 195 A c , da C a da
c a a da a d c a d d , a a d
acc , b c da da d, a a d , b a C c d
, b c acc , a , a , b a a , a c
a c a .

T , da c a 30 da a b a , c a
, a a , a c a , b a d d c, a a
c a a , a da ca c a C a a d
a , c a C a .

A 1, 196 M b , da c , d b a d
a d , da d acc d , a .

M b , da a a ad a a
a c a d a b z C a ' a .

I a b , da c ca C a c d ,
d b a d , c a b ab c a .

A 1, 197 W C a d c a d ba acc d , a ,
ba c , da b a d acc d , a a TJ0 T -2.36 (a) 0.1 T 0. c d a

(III) $T = b \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} b \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} a \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} d \begin{array}{c} \bullet \\ \square \\ \bullet \end{array}, \begin{array}{c} \bullet \bullet \\ \square \square \end{array}, a, a, a, \begin{array}{c} \bullet \\ \square \\ \bullet \end{array} c \begin{array}{c} \bullet \\ \square \\ \bullet \end{array}.$

The diagram consists of several rows of symbols. The top row contains 'T' followed by a square containing 'x', then 'b', 'a', and 'd'. Below this, there are more squares with 'x's and dots. The middle section has a sequence of letters: 'd', 'c', 'a', 'a', 'd', 'A', 'c', 'A', 'c', 'a', 'acc', 'da', 'c'. There are also many small squares, some containing 'x' or 'd', and numerous dots scattered throughout the arrangement.

A t, 201 I a d A c A c a
 Ma da P, a d a d a b b c a b c a
 a a d a a a b S a C, c a d
 a C a, c a b d, a
 a

C. 1 20 N. 1

A t r 202 T c C a , a , a d a a a c , d , b , a a d a a c , d , a

(I) B a d ;

(II) B . . . ;

(III) B a  a₋;

(IV) $B \rightarrow a, c \rightarrow b, d \rightarrow a, b \rightarrow c, C \rightarrow a, H \rightarrow K, S \rightarrow c, E \rightarrow c, a \rightarrow d, SSE \rightarrow acc, da \rightarrow c, a \rightarrow a, ad \rightarrow a, a \rightarrow a, L \rightarrow R, S \rightarrow c, E \rightarrow c, a \rightarrow d, L \rightarrow R, SSE;$

(V) $B \overset{\bullet}{\square} a \overset{\bullet}{\square} a d \overset{\bullet}{\square} d \overset{\bullet}{\square}, a \overset{\bullet}{\square} d \overset{\bullet}{\square} a;$

[illegible]

[illegible]

(II) T a ca a b a a C a I a a Ec c a d T ad
 A b a C a b a , a b a ,
 H , K , I a a A b a C a b a ,
 c , a b a , A a ca a b a , b
 d , c a a b a , a a acc a b a a
 a b a b d d b a ca .

I a ca a b a H , K , I a a A b a
 C a b a , a a a , a a b a b c d c
 S , a b a , H , K , I a a
 A b a C

(III) S d , c a (I) b a a b a a b
 , b PRC a a a b a a d ad a
 , a .

(IV) T a b a a a d ad b a b a b d a b a a d b d ,
 b a .

C, 22 P

A 206 T R P c G a M , R P c
 B a d M , a d R P c M , S c ad b
 c d a d a b G a M , a b a d A c
 A c a .

A 207 T A c A c a C I ca a
 d c a c a , a , d a , a C a
 a b a d c a a a a a .

A 208 F A c A c a a ,
 a a a c a d c d , a ,
 b d a d b a c ,

A 209 T A c A c a a b b c a
 b a d d C a A a c a b a d a
 a d b a d d

A 210 S , d b a c c b A c A c a
 a d a a ad a , a , a d c a d
 , c c a , c C a , a a d , a a a .

A 211 F A c A c a , acc ,
 a a a a d .