







(5)  $\dots c|a| \dots$  (4)  $ab| \dots$ ,

1.  $\dots C| \dots b| \dots a|_1|d|_1|a| \dots b|ad|_1|c|_1|a|d|_1| \dots$   
 $a|a| \dots T|C| \dots a|_1| \dots a|_1|a|d|_1|a|_1|a| \dots c|_1|a| \dots$   
 $a| \dots$ ;

2.  $\dots C| \dots a|_1|c|_1|d|_1|a| \dots ca|_1|a|d|_1|a|_1|a| \dots a|_1| \dots a|_1| \dots$   
 $d|_1|b|_1|c|_1|d|_1|c|_1| \dots a|d|acc|_1| \dots a|d|_1|a|_1|d|_1|c|_1|d|_1|a|_1| \dots$   
 $a|_1| \dots a|_1|db|_1| \dots a|_1| \dots b|_1| \dots acc|_1| \dots a|d|_1|a|c|_1| \dots$   
 $c|_1| \dots c|_1|a|c|_1|c|_1| \dots a|_1|a|d|_1| \dots$ ;

(6)  $\dots a|_1| \dots a|c|_1|a|c|_1| \dots a|_1|c|_1| \dots a|d|_1| \dots a|a| \dots$   
 $C|_1|a| \dots$ ;

(7)  $\dots d|_1|a| \dots a|a| \dots a|a| \dots a|d|_1| \dots a|_1|c|_1| \dots$   
 $a|_1| \dots a|a| \dots a|_1| \dots d|_1|d|_1| \dots a|_1|a|_1| \dots c|_1| \dots a|a| \dots a|d|_1| \dots$   
 $a|_1|a|c|_1| \dots C|_1|d|_1|a|_1| \dots db|_1| \dots a|_1| \dots ad|_1|ac|_1| \dots$   
 $c|_1| \dots a|_1|ca|_1| \dots c|_1|a|d|_1|a|_1| \dots a|_1|db|_1| \dots a|_1| \dots$   
 $\dots acc|_1| \dots a|d|_1|a|c|_1| \dots c|_1| \dots c|_1| \dots a|d|_1| \dots$   
 $a|_1| \dots a|_1|c|_1| \dots c|_1|d|_1|a|_1| \dots a|_1|c|_1| \dots a|d|_1|a|_1| \dots$   
 $a|_1| \dots a|_1|c|_1| \dots a|d|_1| \dots a|d|_1|a|_1| \dots$ ;

(8)  $\dots a|_1| \dots a|_1| \dots d|_1| \dots a|a| \dots a|d|_1| \dots a|_1|c|_1| \dots a|d|_1| \dots$   
 $a|a| \dots d|_1| \dots d|_1| \dots a|_1|a|_1| \dots a|d|_1| \dots a|db|_1| \dots$   
 $b|ad|_1|c|_1| \dots$ ;

(9)  $\dots a|_1| \dots a|_1|a|d|_1|d|_1|a|_1| \dots a|d|_1| \dots a|_1|a|d|_1| \dots a|_1|c|_1|d|_1|a|_1| \dots$   
 $a|_1| \dots a|_1| \dots a|_1|a|d|_1| \dots c|_1| \dots d|_1| \dots c|_1| \dots c|_1| \dots$   
 $a|d|_1|a|_1| \dots a|_1|a|d|_1| \dots C|_1|a|_1| \dots a|d|_1| \dots c|_1| \dots a|_1| \dots$   
 $a|d|_1| \dots c|_1| \dots$ ;

(10)  $\dots a|_1| \dots a|c|_1|a|d|acc|_1| \dots c|_1| \dots a|d|_1| \dots ac|_1|c|_1| \dots G|_1| \dots$ ;

(11)  $\dots a|_1|a|d|_1| \dots a|d|_1| \dots a|a| \dots a|_1| \dots a|_1| \dots a|_1|db|_1| \dots$   
 $a|_1|a|d|_1| \dots ab|_1|acc|_1| \dots c|_1|d|_1| \dots a|c|_1|a|acc|_1| \dots c|_1| \dots a|d|_1| \dots$   
 $a|a| \dots$ ;

(12)  $\dots a|_1| \dots b|ad|_1|c|_1| \dots a|_1| \dots d|_1|a|_1| \dots a|_1| \dots a|_1| \dots a|_1|d|_1| \dots$   
 $a|_1|a|d|_1| \dots a|d|_1| \dots a|a| \dots$ ;

(13)  $\dots a|_1| \dots a|a| \dots C|_1|a|_1| \dots C|_1|a|_1| \dots$   
 $ca|_1|c|_1|d|_1|c|_1| \dots a|_1|c|_1|c|_1| \dots ab|_1| \dots b|_1| \dots a|_1|a|c|_1| \dots$   
 $a|_1|c|_1| \dots a|_1| \dots T|C| \dots a|_1| \dots a|_1| \dots a|a| \dots$   
 $a|_1| \dots C|_1|a|_1| \dots c|_1|d|_1|c|_1|a|_1|a|d|_1|d|_1| \dots a|_1| \dots a|_1| \dots a|d|_1| \dots$   
 $c|_1|a|_1|ac|_1| \dots acc|_1|d|_1| \dots$ ;





A<sub>1</sub>c<sub>1</sub> 19 U<sub>1</sub> c<sub>1</sub> a<sub>1</sub> C<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub> c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> d<sub>1</sub>  
 (c<sub>1</sub> d<sub>1</sub> b<sub>1</sub> d<sub>1</sub> c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> d<sub>1</sub> c<sub>1</sub> d<sub>1</sub> a<sub>1</sub> d<sub>1</sub>  
 a<sub>1</sub> a<sub>1</sub>) a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>

A<sub>1</sub>c<sub>1</sub> 20 A<sub>1</sub> b<sub>1</sub> C<sub>1</sub> a<sub>1</sub> a<sub>1</sub> d<sub>1</sub> I a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> b<sub>1</sub>  
 a<sub>1</sub> d<sub>1</sub> c<sub>1</sub> b<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub> b<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> C<sub>1</sub> a<sub>1</sub> d<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 / b<sub>1</sub> a<sub>1</sub> S c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> c<sub>1</sub> a<sub>1</sub> d<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 Eac b<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> / c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 / b<sub>1</sub> a<sub>1</sub> W a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> b<sub>1</sub> c<sub>1</sub> a<sub>1</sub>  
 / b<sub>1</sub> a<sub>1</sub> c a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub> N b<sub>1</sub> a<sub>1</sub> acc c<sub>1</sub> c<sub>1</sub>  
 a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> c a<sub>1</sub>

T b a<sub>1</sub> d<sub>1</sub> a<sub>1</sub> b a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> c<sub>1</sub> a<sub>1</sub>  
 c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> I a<sub>1</sub> b d<sub>1</sub> a<sub>1</sub> d a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 b<sub>1</sub> c<sub>1</sub> a<sub>1</sub> / b a<sub>1</sub> d<sub>1</sub> / b a<sub>1</sub> a<sub>1</sub>  
 / a<sub>1</sub> b d<sub>1</sub> d<sub>1</sub> a<sub>1</sub> a<sub>1</sub> d<sub>1</sub> /

A b a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> a<sub>1</sub> d a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> c<sub>1</sub> / b<sub>1</sub>  
 b a<sub>1</sub> a<sub>1</sub> / c<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b d<sub>1</sub> a<sub>1</sub> d<sub>1</sub> d<sub>1</sub> a<sub>1</sub>  
 c a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> b<sub>1</sub> d<sub>1</sub> a<sub>1</sub> d<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> a<sub>1</sub>

A<sub>1</sub>c<sub>1</sub> 21 I a<sub>1</sub> b d<sub>1</sub> a<sub>1</sub> d a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub> c<sub>1</sub>  
 / b a<sub>1</sub> d<sub>1</sub> / b a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub>  
 c a<sub>1</sub> cca<sub>1</sub> c<sub>1</sub> b a<sub>1</sub> a<sub>1</sub> d<sub>1</sub> a<sub>1</sub>  
 a<sub>1</sub> C<sub>1</sub> d d<sub>1</sub> a<sub>1</sub> a<sub>1</sub> c<sub>1</sub> b<sub>1</sub> a<sub>1</sub> b d<sub>1</sub> d<sub>1</sub> ca<sub>1</sub> ab<sub>1</sub>  
 d<sub>1</sub> C<sub>1</sub> a d<sub>1</sub> b a d<sub>1</sub> d<sub>1</sub> c<sub>1</sub> a<sub>1</sub> ac<sub>1</sub> /  
 acc da c<sub>1</sub> T

A<sub>1</sub>c<sub>1</sub> 22 T a C<sub>1</sub> a<sub>1</sub> b<sub>1</sub> c<sub>1</sub> d<sub>1</sub> C<sub>1</sub>  
 b<sub>1</sub> M C<sub>1</sub> a<sub>1</sub> b<sub>1</sub> d d<sub>1</sub> b<sub>1</sub> c a<sub>1</sub> a<sub>1</sub> C<sub>1</sub>  
 a a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> ac<sub>1</sub> / b a<sub>1</sub> / ab<sub>1</sub> a<sub>1</sub> d<sub>1</sub>  
 I c a<sub>1</sub> a<sub>1</sub> C<sub>1</sub> / d<sub>1</sub> d<sub>1</sub> a<sub>1</sub>  
 a<sub>1</sub> b<sub>1</sub> ac<sub>1</sub> / b a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> ab<sub>1</sub> a<sub>1</sub> b a d<sub>1</sub>  
 d<sub>1</sub> c<sub>1</sub> a d<sub>1</sub> b a d<sub>1</sub> d<sub>1</sub> c<sub>1</sub> a<sub>1</sub> d<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub> d<sub>1</sub>  
 a<sub>1</sub> d<sub>1</sub> c<sub>1</sub> d<sub>1</sub> c a<sub>1</sub> a<sub>1</sub>

5

A<sub>1</sub>c<sub>1</sub> 23 Eac b<sub>1</sub> C<sub>1</sub> a<sub>1</sub> a<sub>1</sub> A<sub>1</sub> b<sub>1</sub> a<sub>1</sub> d<sub>1</sub>  
 b a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> I a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> ac a<sub>1</sub>  
 a<sub>1</sub> d<sub>1</sub> d<sub>1</sub> ab<sub>1</sub> a<sub>1</sub> b<sub>1</sub> a<sub>1</sub> a<sub>1</sub> a<sub>1</sub> b<sub>1</sub> c<sub>1</sub> d<sub>1</sub> d<sub>1</sub>  
 d<sub>1</sub> c<sub>1</sub> b<sub>1</sub> b a d<sub>1</sub> d<sub>1</sub> c<sub>1</sub>





(6)  $a \dots a_1 \dots a_1 \dots a_1 \dots$ ;

(7)  $ab \dots a_1 \dots d \dots b \dots (a \dots), c \dots a_1 \dots b \dots, c_1 \dots d_1 \dots$

$A_{11} C \dots b \dots a \dots a_1 \dots a_1 \dots T \dots a_1 \dots b$   
 $c_1 \dots a_1 \dots d_1 \dots a_1 \dots C \dots b \dots a \dots a_1 \dots ab_1 \dots c \dots$

$A_{11} c_1$  31  $A \dots ac \dots C \dots a d_1 \dots d_1 \dots a \dots a_1 \dots a \dots a_1 \dots a$   
 $c \dots d_1 \dots c \dots d_1 \dots a_1 \dots a d d_1 \dots a_1 \dots$

$C \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots b_1 \dots b_1 \dots d_1 \dots b_1 \dots a d_1 \dots d_1 \dots c \dots C \dots a_1 \dots$   
 $a d_1 \dots a_1 \dots C \dots b \dots c \dots a_1 \dots b a d_1 \dots c \dots a d_1 \dots a c \dots a_1 \dots a$   
 $d_1 \dots a_1 \dots C \dots a_1 \dots a d_1 \dots a_1 \dots a d_1 \dots a_1 \dots a d_1 \dots$

$A_{11} c_1$  32  $M \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots b \dots$   
 $C \dots a d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots b_1 \dots b_1 \dots c \dots b a d_1 \dots c \dots$   
 $a_1 \dots a c c d a c \dots a_1 \dots a_1 \dots a_1 \dots C \dots a_1 \dots$

7

$A_{11} c_1$  33  $U \dots c_1 \dots d_1 \dots d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a c_1 \dots b d_1 \dots$   
 $A_{11} c_1$

$A_{11} c_1$  34  $F \dots a_1 \dots c \dots d_1 \dots T \dots a_1 \dots a_1 \dots a_1 \dots a c_1 \dots a d_1 \dots c_1 \dots a_1 \dots a_1 \dots$   
 $a d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots$   
 $a_1 \dots a c \dots C \dots a_1 \dots d_1 \dots c \dots a_1 \dots H \dots K \dots L \dots R \dots A_{11} c_1 \dots a$   
 $a_1 \dots d d_1 \dots d_1 \dots a_1 \dots c d_1 \dots a_1 \dots a_1 \dots d a_1 \dots T \dots b c \dots c_1 \dots c_1 \dots a_1 \dots$   
 $a d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots a d_1 \dots a_1 \dots a_1 \dots a_1 \dots a_1 \dots$   
 $a_1 \dots a c \dots C \dots a_1 \dots d_1 \dots c \dots a_1 \dots H \dots K \dots L \dots R \dots a d_1 \dots A_{11} c_1 \dots a_1$   
 $a_1 \dots A_{11} d_1 \dots T \dots a_1 \dots b \dots a d_1 \dots a_1 \dots a d_1 \dots b_1 \dots d_1 \dots b a d$   
 $d_1 \dots c \dots a_1 \dots a_1$

$A_{11} c_1$  35  $T \dots T \dots a \dots b \dots c \dots d \dots d a d a_1 \dots d b \dots b a d_1 \dots c \dots a d_1 \dots a_1 \dots b c$   
 $c_1 \dots a d a_1 \dots c a b_1 \dots d a \dots c \dots a \dots C \dots a_1 \dots a_1 \dots d a d$   
 $d_1 \dots H \dots K \dots$

$A_{11} c_1$  36  $T \dots a_1 \dots a_1 \dots a_1 \dots a d a \dots d \dots T \dots a_1 \dots b \dots d_1 \dots b a d$   
 $d_1 \dots c \dots C \dots a_1 \dots$

$A_{11} c_1$  37  $T \dots T \dots a \dots a_1 \dots a b_1 \dots b \dots C \dots a d E \dots I \dots c a \dots d_1 \dots c \dots a c \dots C \dots$   
 $a_1 \dots a_1 \dots a_1$