



 $\delta b a$ <i>ra</i>	 $b \delta^a \delta b a$	 $r a r a \delta$	 $b a \delta r a$ $\delta b \delta$
 $\delta$	 $\delta a r a \delta r a r \delta a \delta$	 $r \delta r \delta \delta b a$	 $a r a \delta b \delta a r$

 $a e a r$ $a \delta a b$	 $a \delta b a r \delta$ $b a a b$	 $\delta a e a r$ $\delta b b \delta$
 $e a r a \delta a b a$	 $r b r r a r$	 $b a a b \delta a e a r \delta$

 $a r a r a e e a$ $r a a$	 $r a a e \delta$ $r a e r$	 $r a e a$ $r a$	 $a \delta b$ $e r b r$
 $b b \delta a r a r a a$	 $e e a r a \delta a e r$	 $e a \delta r a a$	 $\delta b a r a a e e r$

 $a r a a r a$ $e e r r a$	 $\delta r \delta a r \delta a$ $e r$	 $\delta r \delta a \delta b a$ $a r$
 $r b r r a e r r$	 $\delta r \delta a r \delta a a \delta$	 $r \delta a \delta b a a r a e$

ᚱᚱ ᚱᚱ ᚱ. ᚱᚱ ᚱᚱᚱ ᚱ. ᚱᚱᚱ. ᚱᚱ ᚱᚱ ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ ᚱ

a e r	ab ᚿ	a r a	ᚿ a b	a ᚿ b a	a ᚿ b ᚿ a	r a e a	ᚿ
are	are						
ᚱ ᚱ. ᚱᚱ ᚱᚱᚱ ᚱ. ᚱ	ᚱᚱᚱ. ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ	ᚱ ᚱ. ᚱᚱᚱ ᚱᚱᚱ ᚱᚱᚱ					
a r	ab ᚿ	a r	a b	ᚿ a b	a	ᚿ b ᚿ a	
are	are						
ᚱ ᚱ. ᚱᚱᚱ ᚱᚱᚱ ᚱᚱᚱ	ᚱᚱᚱ. ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ	ᚱ ᚱ. ᚱᚱᚱ ᚱᚱᚱ ᚱᚱᚱ					

ᚱᚱᚱ ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ. ᚱᚱ. ᚱᚱ. ᚱᚱ. ᚱ

b ᚿ a	ᚿ r ᚿ a	ᚿ b	ab	ba	r ar	a	b a ᚿ	ba	b a
ra	ra		ra	ra	ra		ra	ra	ra
ᚱ ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ ᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱ	ᚱᚱᚱ. ᚱᚱ. ᚱᚱ. ᚱᚱ							
ᚿ r ᚿ a	ᚿ b a b	r	a	b a	ᚿ a r ᚿ	ᚿ	a r ᚿ	r a	ᚿ r a ᚿ
ra	ra								
ᚱ ᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱ ᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱᚱᚱ	ᚱᚱᚱ. ᚱᚱ. ᚱᚱ. ᚱᚱ							

ᚱ. ᚱᚱ ᚱ. ᚱᚱᚱ. ᚱ ᚱᚱᚱ. ᚱᚱᚱ. ᚱᚱᚱ. ᚱᚱ. ᚱ ᚱᚱᚱ. ᚱᚱᚱ. ᚱᚱᚱᚱ

r a	ab ᚿ	b ab	ᚿ a	ᚿ	ab ᚿ	b ab	a a	a
e r	are	are					ar	ar
ᚱᚱᚱ. ᚱᚱᚱ. ᚱᚱᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱᚱᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱᚱᚱ						
ᚿ r a	ᚿ a b a	r ab ᚿ	ᚿ	a r ᚿ a	ᚿ a r ᚿ	a r	r a	ᚿ a
ra	ra							
ᚱᚱᚱ. ᚱᚱᚱ. ᚱᚱᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱᚱᚱ	ᚱᚱᚱ ᚱ. ᚱᚱᚱ ᚱ. ᚱᚱᚱ						

ᚱᚱᚱᚱ ᚱᚱᚱᚱ ᚱ ᚱᚱᚱᚱ ᚱ ᚱ. ᚱᚱ ᚱᚱ ᚱᚱᚱᚱ ᚱ ᚱ ᚱ ᚱ

r a	ab ᚿ	ᚿ r ᚿ r ᚿ	a	ᚿ	ᚿ b a	r a a	r a	e a
e r	are	are				e	e	e
ᚱᚱᚱᚱ ᚱᚱᚱᚱ ᚱᚱᚱᚱ ᚱ. ᚱ	ᚱᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱᚱ	ᚱᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱᚱ						
b ᚿ a b	r a	are	ab ᚿ	a	r ᚿ r ᚿ a	ᚿ b a	r a	e a r a
ra	ra							
ᚱᚱᚱᚱ ᚱᚱᚱᚱ ᚱᚱᚱᚱ ᚱ. ᚱ	ᚱᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱᚱ	ᚱᚱᚱᚱ ᚱ ᚱ. ᚱᚱᚱᚱ						