

Recercada primera

Intavolierung - Anton Höger

Diego Ortiz

	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ a \ c \ \delta \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \cdot \uparrow \\ a \ a \ c \ \delta \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \uparrow \\ a \ e \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \ \uparrow \uparrow \\ a \ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \end{matrix}$
4					c		
4							

7	$\begin{matrix} \uparrow \uparrow \uparrow \\ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \ \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ a \ c \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ a \ b \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ f \end{matrix}$
	a	δ b a	δ b a	c	δ a c	δ a	δ c a	δ b a	δ a b	δ b a	c a	f

13	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ f \ h \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ f \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ f \ h \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$
	δ c	δ f h	δ c a	f	δ c a	δ c a	δ c a	δ f h	δ c a	a	δ c a	δ b a	δ c a	δ b a

18	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ h \ f \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ a \ n \ l \ k \ h \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ f \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ b \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ a \ b \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ a \ b \end{matrix}$
	a	δ c a	δ c a	h f	δ c a	a n l k h	f	δ c a	δ c a	δ c a	b a	c a	δ a b	δ a b

24	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ b \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ f \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ c \ f \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ a \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ \delta \ c \ a \end{matrix}$	$\begin{matrix} \uparrow \cdot \uparrow \uparrow \\ h \ i \ h \end{matrix}$
	δ b a	f	c f	δ c a	δ a c a	δ c a	δ c a	δ c a	a	δ c a	δ c a	δ c a	h i h
													f

30

f d c a c d a	c a	a e f e c e	a d c a d b a	h g h g e g
	d c a d b a	c		
				a

35

h f d c a	a a e	a a d a	c a h	g h h	f h d	c d f d c a d

42

d c a	d a b d a b d a	c b a b d	a a d	c d f h a	a d c d a
		c	c		

48

c	a b	a b d a	d b a b d	a	a e e	a d c a d b a	c
	c	c					a