

35. Branle de Village 3

Robert Ballard

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 $a f$ $a r \delta r$ $a r \delta \delta$ $r a f \delta$ $r a a f$ $a r \delta r$ $a r \delta \delta$

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a	a	a	a	a	a	a
r	r	r	r	r	r	r
δ	δ	δ	δ	δ	δ	δ

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 $r a f \delta$ $r a a r \delta$ $r a \delta a b$ $a \delta b \delta$ $b b \delta a b$ $a b \delta a b$

\uparrow	$\uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
r	r	r	r	r	r
a	a	a	a	a	a
δ	δ	δ	δ	δ	δ

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 $a \delta b a \delta a b$ $\delta b b$ $b b \delta a b$ $a b \delta a b$ $a \delta b a \delta a b$ δ

\uparrow	$\uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
a	a	a	a	a	a
δ	δ	δ	δ	δ	δ
b	b	b	b	b	b