# All Or Nothing At All

Arthur Altman

1 = C

$6^{-}$    $6^{-\Delta 7}$    $6^{-7}$    $6^{-}$

$6^{-7}$    $^{\flat}7^{7}$

$5^{-7}$    $5^{-7}_{/4}$    $3^{\varnothing 7}$    $6^{7\mathrm{add}\,^{\flat}9}$    $2^{-7}$    $^{\sharp}2^{07}$

$2^{-7}$    $5^{7}$    $1^{\Delta 7}$    $7^{\varnothing 7}$    $3^{7\mathrm{add}\,^{\flat}9}$

**1.**

**2.**

$^{\flat}7^{-}$    $^{\flat}3^{7}$

$^{\flat}6^{\Delta 7}$    $^{\flat}6^{\Delta 7\mathrm{alt}\,^{\sharp}5}$    $^{\flat}6^{\Delta}$    $^{\flat}6^{\Delta 7\mathrm{alt}\,^{\sharp}5}$    $^{\flat}6^{\Delta 7}$    $^{\flat}7^{-7}$    $^{\flat}3^{7}$

$\flat 6^{\Delta 7}$  |  $\flat 2/\flat 6$  $\flat 6^{\Delta 7}$  |  $\flat 3^{7}$  |  |

$\flat 7^{-7}$  |  $\flat 3^{7}$  |  $\flat 7^{-7}$  |  $5^{\emptyset 7}$  $1^{7alt\sharp 5}$

$4^{-7}$  |  $\flat 2^{7}$  |  $1^{7}$  |  $3^{7\mathrm{add}\flat 9}$

$2^{-7}$  |  $3^{7\mathrm{add}\flat 9}$  |  $6^{-7}$  |  $4^{-}$

$1^{\Delta}$  |  $7^{\emptyset 7}$  $3^{7\mathrm{add}\flat 9}$