

Key A^b $d = \text{bb}$ EASY

Lionel richie

Intro $\frac{5.1}{5.1} \frac{5.2}{5.2}$
| $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | B_b^m |

(A) | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | B_b^m |
| E^b |

(B) | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $G^b \frac{D^b}{F}$ | E^b | A^b |
(2X) $A^b D^b A^b$

(Bridge) | $G^b \Delta F_m$ | E^b_m | $E^b_m \frac{D^b}{A^b F}$ | $G^b \Delta F_m$ | E^b_m | $E^b_m \frac{D^b}{A^b F}$ | $G^b \Delta F_m$ |

| $F_m^7 \frac{D^b}{A^b}$ | $B_\Delta \frac{G^b}{D^b}$ | $E_m^7 D^b$ | D^b |

Solo Gt

| $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | B_b^m |

(B) | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m E^b$ | $A^b C_m^7$ | $B_b^m B_m E$ |

Key A

(B) | $A C_m^\#$ | $B_m E$ | $A C_m^\#$ | $B_m E$ | $A C_m^\#$ | $B_m E$ | $A C_m^\#$ | $B_m E$ |