

(f) $\frac{\text{SLOW}}{1 \quad 2}$ $\frac{\text{QUICK}}{3}$ $\frac{\text{QUICK}}{4}$

Longer Rhythm Patterns

(g) $\frac{\text{QUICK}}{1}$ $\frac{\text{QUICK}}{2}$ $\frac{\text{SLOW}}{3 \quad 4}$ $\frac{\text{SLOW}}{5 \quad 6}$

(h) $\frac{\text{SLOW}}{1 \quad 2}$ $\frac{\text{SLOW}}{3 \quad 4}$ $\frac{\text{QUICK}}{5}$ $\frac{\text{QUICK}}{6}$

(i) $\frac{\text{SLOW}}{1 \quad 2}$ $\frac{\text{QUICK}}{3}$ $\frac{\text{QUICK}}{4}$ $\frac{\text{SLOW}}{5 \quad 6}$

(j) $\frac{\text{SLOW}}{1 \quad 2}$ $\frac{\text{SLOW}}{3 \quad 4}$ $\frac{\text{QUICK}}{5}$ $\frac{\text{QUICK}}{6}$ $\frac{\text{SLOW}}{7 \quad 8}$

These rhythm patterns are sometimes called long and short: one long is equal to 2 shorts. Now if the dancer walks or steps (changing weight from one foot to the other) on the QUICK beats his rhythm is steady and even and his steps are short. Likewise, stepping on each SLOW beat his rhythm is steady and his steps are long and slower.

The first Fox Trot is described as 4 slow steps and 8 quick running steps and the rhythm lines would appear as

$\frac{\text{SLOW}}{1 \quad 2}$ $\frac{\text{SLOW}}{3 \quad 4}$ $\frac{\text{SLOW}}{5 \quad 6}$ $\frac{\text{SLOW}}{7 \quad 8}$ $\frac{Q}{1}$ $\frac{Q}{2}$ $\frac{Q}{3}$ $\frac{Q}{4}$ $\frac{Q}{5}$ $\frac{Q}{6}$ $\frac{Q}{7}$ $\frac{Q}{8}$

Through the years the sequence of S and Q changed and shorter patterns (previously described) were more suitable.
