

1=G $\frac{3}{4}$

Gahdamx Aul Lix Yeecsuc Qyuh Riangez Gul

慢板 ♩=120

1 2 | 3 5 6 5 3 2 | 1 1 2 1 i | i 6 5 - |

gah damx aul lix Yeec suc qyuh riangez gul gul leeux xeeuh duc miz ndil laaul

5 6 | i 2 i 2 i 6 5 | 3 2 3 5 3 2 1 | 2-- |

xez gul qyuh ndael bool rumz boos wenl dauc laaux lix mengz qyuh riangez gul miz wangc

1 2 | 3 5 6 5 3 2 | 1 1 2 1 i | i 6 5 - |

gah damx aul lix Yeec suc qyuh riangez gul gul leeux xeeuh duc miz xeenh ruangh

5 6 | i 2 i 2 i 6 5 | 3 2 3 5 3 2 1 | 1 - - |

lix mengz qyuh riangez gul lix mengz dauc baangl gul ndael saml gul xic aangh jiez raaix

i 2 | i 3 2 2 2 3 | 2 i 2 i 3 5 6 | 5 - - |

ramx dah roox hes ndaagt rinl roox dees mengz jaiz hoh dul miz roox bians

6 5 | 6 i 5 6 5 | 3 2 i 6 5 6 i | 2 - - |

mengz yuanl woil gul daail qyuh jas faix haec gul gueh leg Booh genz mbenl

i 2 | i 3 2 2 2 3 | 2 i 2 i 3 5 6 | 5 - - |

ramx dah roox hes ndaagt rinl roox dees mengz jaiz hoh dul miz roox bians

6 5 | 6 i 5 6 5 | 3 2 i 6 3 2 i 6 | i - - ||

woil mengz jaiz laail hoh dul dool siel leeux xeeuh riangez langl mengz gueh naaus