

30

tym - pa-na clan - gunt, tym - pa-na clan- gunt, bom bom bom bom, bom
nant bom-bar - dae, tym - pa - na clan - - gunt, bom
dae, tym - pa - na clan - gunt tym - pa-na clan- gunt, tym - pa - na clan- gunt, bom bom, bom
bar - dae. Tym - pa-na clan- gunt, tym - pa-na clan - gunt bom bom,

36

bi-di-bi-di bom, bom bi-di bi-di bom bom bom. I - ni - mi-cus ad -
bi-di-bi-di bom, bom bi-di bi-di bom bom bom. I - ni - mi-cus ad -
bom bom bom bom bi-di bi-di bom. I - ni - mi-cus ad - est, fam
bom bom bom bom bi-di bi-di bom. I - ni - mi-cus ad - est,

42

est, fam fam fam fa-ri ra-ri ron, fam fa-ri ra-ri ron, fam fa - ri ra - ri -
est, fam fam fa-ri-ra-ri ron, fa-ri ra-ri ro, bom bom bom,
fam, fam fa-ri ra-ri ron, fam fa-ri ra-ri ron, fam fa-ri-ra-ri ron, fa-ri ra-ri ra-ri ra - ri
fam fam, fam fa-ri ra-ri ron, fam fa-ri ra-ri ron, fam fa-ri ra-ri ron, fam fa-ri ra-ri

47

ron, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bom, fa - ri ra - ri ra - ri
bi-di bi-di bom bom bom bom bi-di bi-di bom, bom bi-di bi-di bom, fam fa - ri ra - ri
ron, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bo, fa-ri ra - ri ra - ri ra - ri
ron, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bom bom,

78

ta glo - bo fit vi - ctor in ho - - - ste, bom

ta glo - bo fit vi - ctor in ho - ste, bom bom,

pet - ta glo - bo fit vi - ctor in ho - - - - ste,

pet - ta glo - bo fit vi - ctor in ho - ste,

85

bom, bom bi-di bi-di bom, bom bi-di bi-di bom, fam fa - ri - ra - ri ra - ri ron, fa-ri

bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bom, fam - fa - ri ra - ri

bom bom, bom bi-di bi-di bom, bom bi-di bi-di bom, fa - ri ra - ri ra - ri

bom bom bom bi-di bi-di bom bom bi-di bi-di bom bom, bom bom

90

ra - ri ra - ri ron, fa - ri ra - ri ra - ri ron, fa - ri ra - ri ra - ri ra - ri

ra - ri ron, fa - ri ra - ri ron, bom bom bom, fa - ri ra - ri ra - ri ron, bom bom bom,

ron, fa-ri ra - ri ra - ri ra - ri ra - ri ron, fa - ri ra - ri ra - ri ron, fa-ri ra - ri ra - ri

bom, fa - ri ra - ri ra - ri ron, bom bom, bom bom bom bom bom bom bom bom

96

orn, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bom bom bom bom bom. Sic i - ni-

bom bi-di bi-di bom, bom bi-di bi-di bom, bom bi-di bi-di bom bom bom bom bom. Sic i - ni-

ron, bom bom bi-di bi-di bom, bom bi-di bi-di bom, bom bom bom bom bom. Sic i - ni-

bom, bom bi-di bi-di bom, bom bi-di bi-di bom, bom bom bom bom bom. Sic i - ni-

129

ra - ri ron, fa - ri ra - ri ra - ri ron, fa - ri ra - ri ra - ri ron, fa - ri ra - ri
 fa - ri - ra - ri ra - ri ron, fa - ri ra - ri ron, bom bom bom, fa - ri ra - ri ra - ri
 ra - ri ra - ri ron, fa - ri ra - ri ra - ri ra - ri ra - ri ron, fa - ri ra - ri ron, fa - ri ra - ri
 bom bom bom, fa - ri ra - ri ra - ri ron, bom bom bom bom bom

135

ra - ri ra - ri ron, bom bi-di bi-di bom, bim bi-di bi-di bom, bom bi-di bi-di bom bom bom bom
 ron, bom bom bom bom bi-di bi-di bom, bim bi-di bi-di bom, bom bi-di bi-di bom bom bom bom
 ra - ri ra - ri ron, bom bom, bi-di bi-di bom, bom bi-di bi-di bom, bom bom bom bom
 bom bom bom bom bom bom, bi-di bi-di bom, bom bi-di bi-di bom, bom bom bom bom bom

140

bom. Sic i - ni - mi - cis de - vi - ctis vi - cto - ri - a, vi - co - ri - a, vi - cto - ri - a no
 bom. Sic i - ni - mi - cis de - vi - ctis vi - cto - ri - a, vi - cto - ri - a no -
 bom. Sic i - ni - mi - cis de - vi - ctis vi - cto - ri - a, vi - cto - ri - a, vi - cto - ri - a
 bom. Sic i - ni - mi - cis de - vi - ctis vi - cto - ri - a, vi - cto - ri - a no -

148

bis ce - - det, ho - nor cum prae - da, glo - ri -
 - bis ce - - det, ho - nor cum prae - da, glo - ri -
 no - bis ce - - det, ho - nor cum prae - da, glo - ri -
 bis ce - - det, ho - nor cum prae - da, glo - ri -