



- How to sing simple songs, chants and rhymes from memory
- How to follow simple visual directions when singing
- Pulse is the steady beat of the music
- How to find and respond to the pulse of the music with movement
- How to make up my own body percussion movements to music

- Pitch means when a noise is high or low.
- Tempo is the speed of music when played.
- Music is written with symbols called musical notes.

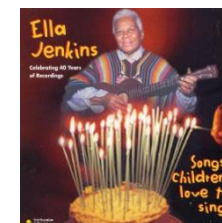
composer	A person who writes music, especially as a professional occupation
rhythm	A strong, regular repeated pattern of movement or sound
notation	A series or system of written symbols used to represent music

- Sing simple songs, chants and rhymes from memory, singing collectively and at the same pitch, responding to simple visual directions (e.g. stop, start, loud, quiet) and counting in.
- Learn the music Boom Chicka Boom Dr Knickerbocker
- Listen to Many pretty trees from around the world and I'm a train Kye Kye Kule

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I said a "Boom chicka boom"
(I said a "Boom chicka boom")
I said a "Boom chicka boom"
(I said a "Boom chicka boom")
boom chicka rocka chicka rocka chicka boom"
boom chicka rocka chicka rocka chicka boom")

I said a "Boom chicka boom"
(I said a "Boom chicka boom")
I said a "Boom chicka boom"
(I said a "Boom chicka boom")



3 *Gall* Kye kye ku - le *Response* Kye kye ku - le

5 *Gall* Kye kye ko fi naa, *Response* Kye kye ko fi naa

7 *Gall* Ku fi - naa lam - ga, *Response* Ku fi - naa lam - ga

9 *Gall* Ku - ku ghi lam - ga, *Response* Ku - ku ghi lam - ga

11 *Gall* *Response*

13 *Gall* *Response*

15 *Gall* *Response*

17 *Gall* *Response*

19 *Gall* *Response*

21 *Gall* *Response*

23 *Gall* *Response*

25 *Gall* *Response*

27 *Gall* *Response*

29 *Gall* *Response*

31 *Gall* *Response*

33 *Gall* *Response*

35 *Gall* *Response*

37 *Gall* *Response*

39 *Gall* *Response*

41 *Gall* *Response*

43 *Gall* *Response*

45 *Gall* *Response*

47 *Gall* *Response*

49 *Gall* *Response*

51 *Gall* *Response*

53 *Gall* *Response*

55 *Gall* *Response*

57 *Gall* *Response*

59 *Gall* *Response*

61 *Gall* *Response*

63 *Gall* *Response*

65 *Gall* *Response*

67 *Gall* *Response*

69 *Gall* *Response*

71 *Gall* *Response*

73 *Gall* *Response*

75 *Gall* *Response*

77 *Gall* *Response*

79 *Gall* *Response*

81 *Gall* *Response*

83 *Gall* *Response*

85 *Gall* *Response*

87 *Gall* *Response*

89 *Gall* *Response*

91 *Gall* *Response*

93 *Gall* *Response*

95 *Gall* *Response*

97 *Gall* *Response*

99 *Gall* *Response*

101 *Gall* *Response*

103 *Gall* *Response*

105 *Gall* *Response*

107 *Gall* *Response*

109 *Gall* *Response*

111 *Gall* *Response*

113 *Gall* *Response*

115 *Gall* *Response*

117 *Gall* *Response*

119 *Gall* *Response*

121 *Gall* *Response*

123 *Gall* *Response*

125 *Gall* *Response*

127 *Gall* *Response*

129 *Gall* *Response*

131 *Gall* *Response*

133 *Gall* *Response*

135 *Gall* *Response*

137 *Gall* *Response*

139 *Gall* *Response*

141 *Gall* *Response*

143 *Gall* *Response*

145 *Gall* *Response*

147 *Gall* *Response*

149 *Gall* *Response*

151 *Gall* *Response*

153 *Gall* *Response*

155 *Gall* *Response*

157 *Gall* *Response*

159 *Gall* *Response*

161 *Gall* *Response*

163 *Gall* *Response*

165 *Gall* *Response*

167 *Gall* *Response*

169 *Gall* *Response*

171 *Gall* *Response*

173 *Gall* *Response*

175 *Gall* *Response*

177 *Gall* *Response*

179 *Gall* *Response*

181 *Gall* *Response*

183 *Gall* *Response*

185 *Gall* *Response*

187 *Gall* *Response*

189 *Gall* *Response*

191 *Gall* *Response*

193 *Gall* *Response*

195 *Gall* *Response*

197 *Gall* *Response*

199 *Gall* *Response*

201 *Gall* *Response*

203 *Gall* *Response*

205 *Gall* *Response*

207 *Gall* *Response*

209 *Gall* *Response*

211 *Gall* *Response*

213 *Gall* *Response*

215 *Gall* *Response*

217 *Gall* *Response*

219 *Gall* *Response*

221 *Gall* *Response*

223 *Gall* *Response*

225 *Gall* *Response*

227 *Gall* *Response*

229 *Gall* *Response*

231 *Gall* *Response*

233 *Gall* *Response*

235 *Gall* *Response*

237 *Gall* *Response*

239 *Gall* *Response*

241 *Gall* *Response*

243 *Gall* *Response*

245 *Gall* *Response*

247 *Gall* *Response*

249 *Gall* *Response*

251 *Gall* *Response*

253 *Gall* *Response*

255 *Gall* *Response*

257 *Gall* *Response*

259 *Gall* *Response*

261 *Gall* *Response*

263 *Gall* *Response*

265 *Gall* *Response*

267 *Gall* *Response*

269 *Gall* *Response*

271 *Gall* *Response*

273 *Gall* *Response*

275 *Gall* *Response*

277 *Gall* *Response*

279 *Gall* *Response*

281 *Gall* *Response*

283 *Gall* *Response*

285 *Gall* *Response*

287 *Gall* *Response*

289 *Gall* *Response*

291 *Gall* *Response*

293 *Gall* *Response*

295 *Gall* *Response*

297 *Gall* *Response*

299 *Gall* *Response*

301 *Gall* *Response*

303 *Gall* *Response*

305 *Gall* *Response*

307 *Gall* *Response*

309 *Gall* *Response*

311 *Gall* *Response*

313 *Gall* *Response*

315 *Gall* *Response*

317 *Gall* *Response*

319 *Gall* *Response*

321 *Gall* *Response*

323 *Gall* *Response*

325 *Gall* *Response*

327 *Gall* *Response*

329 *Gall* *Response*

331 *Gall* *Response*

333 *Gall* *Response*

335 *Gall* *Response*

337 *Gall* *Response*

339 *Gall* *Response*

341 *Gall* *Response*

343 *Gall* *Response*

345 *Gall* *Response*

347 *Gall* *Response*

349 *Gall* *Response*

351 *Gall* *Response*

353 *Gall* *Response*

355 *Gall* *Response*

357 *Gall* *Response*

359 *Gall* *Response*

361 *Gall* *Response*

363 *Gall* *Response*

365 *Gall* *Response*

367 *Gall* *Response*

369 *Gall* *Response*

371 *Gall* *Response*

373 *Gall* *Response*

375 *Gall* *Response*

377 *Gall* *Response*

379 *Gall* *Response*

381 *Gall* *Response*

383 *Gall* *Response*

385 *Gall* *Response*

387 *Gall* *Response*

389 *Gall* *Response*

391 *G*