Context of Twinkly Tunes in a Nutshell

By Emily Leatha Everson Gleichenhaus

- AH VOUS DIRAIS JE MAMAN is a nursery rhyme and tune that
 was written in France in the mid 1700's. Sing Books with Emily has
 created a humorous English translation which includes a sing-along
 sheet and guitar chords. In 1886, French composer Camille SaintSaëns used an allusion to Ah vous dirai-je maman in the Fossils
 section of his work Carnival of the Animals.
- BAA BAA BLACK SHEEP was also written in the mid 1700's and is sung to a variant of the tune written for Ah vous dirai-je maman.
- MOZART VARIATIONS: To dispel idea that Wolfgang Amadeus
 Mozart composed the original tune or that he wrote it for Twinkle Little
 Star, Mozart (born in Salzburg, Austria but lived and worked in many
 European cities) did famously compose 12 Variations on the Ah vous
 dirai-je maman tune in 1781 or 1782.
- **TWINKLE LITTLE STAR** is a poem that was written by Jane Taylor in 1806. It was matched with the tune written in the 1700's for the French nursery rhyme Ah vous dirai-je maman.
- ABC SONG was copyrighted in 1835 by a music publisher in Boston.
 It was set to a variant of the tune originally written for the French
 Nursery Rhyme Ah vous dirai-je maman (you can sing the same tune
 with the ZYX Song)
- TWINKLE LITTLE BAT was written in 1865 by Lewis Carroll for his book Alice's Adventures in Wonderland. In the book, Twinkle Little Bat is sung by The Mad Hatter. Twinkle Little Bat is a parody of Twinkle Little Star. In early 2014, Emily created a spooky, minor key variant of the Ah vous dirai-je maman tune for Twinkle Little Bat.
- SCINTILLATE SCINTILLATE is a humorous obfuscation of the poem Twinkle Little Star, which first appeared in the weekly magazine Household Words, published in England in 1883, edited by Charles Dickens.
- OH MOTHER DEAR PLEASE LISTEN UP is a humorous English translation of Ah vous dirai-je maman, written by Emily Gleichenhaus for Sing Books with Emily in 2014, the link includes printable sing-along sheet and guitar chords.