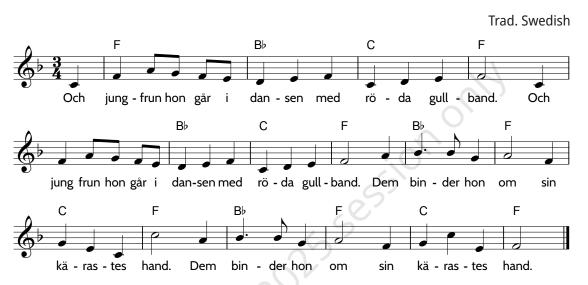
Section I

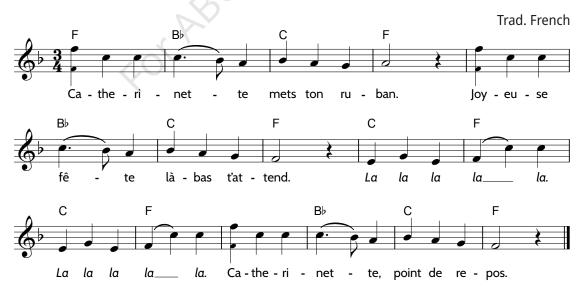
Jng For ABCD 2025 session

These three songs (Nos. 4, 5, and 6) can be sung together to create a dance quodlibet, which is a fifteenth-century mash-up. Quodlibets combined popular tunes of the day into one composition. This is best sung a cappella as the chord patterns differ slightly.

4 Och jungfrun



5 Catherinette



$m{11}$ Chevaliers de la Table Ronde

Trad. French



This is an eighteenth-century French drinking song (or *chanson*) with many verses and dubious morals. As with popular songs shared orally over many years, different variations arise. This version has an interesting twist with changing time signatures. The text translates as 'Knights of the Round Table, let us taste to see if the wine is good. Let us taste, yes, yes, yes. Let us taste, no, no, no. Let us taste to see if the wine is good.' Prepare for the entry with an animated breath.

Pronunciation: sher-va-lyeh de la tab-luh ro(n)-duh goo-to(n) vwar see le va(n) eh bo(n). Final consonants in brackets are not pronounced, and the preceding vowel is nasalized.

Section II

Rounds in Two Parts

$oldsymbol{12}$ Ars longa, vita brevis

Ludwig van Beethoven



This is probably Ludwig van Beethoven's (1770–1827) simplest composition, with a great message that translates as 'Art is long, life is short.' Conceived as a two-part round, it is also exciting in four parts.

$m{13}$ Since singing is so good a thing

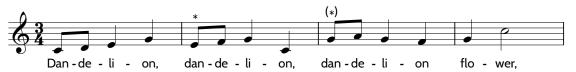
Words: adap. Peter Hunt Music: William Byrd



As early as 1595, William Byrd got the message about singing being good for everyone. The original text was '... I wish all men would learn to sing'; it has been adapted here for more inclusive times. Originally a two-part round, it can be expanded to four parts.

18 Time Child

Words: Gareth Owen Music: Peter Hunt









This simple yet profound poem comes from a collection by Gareth Owen (born 1936) called *Salford Road*, published in 1979. It is intended to be sung in two parts, but adding a third part increases the harmonic richness.