10 tips for singers new to choirs

It can be tough joining a new choir, especially if you're an under-confident singer. Here are ten tips to help you make the most of being in a choir:

- 1. **Everyone is in the same boat** looking around, you might assume that everyone else is comfortable, confident and knows what they're doing, but you're wrong! You'd be surprised how many other people feel the same as you: they can't sing, they don't know what they're doing, everyone else is better than them, it's hard, etc. etc.
- 2. **Be patient** if you're new to singing you might think that 'proper' singers can pick up a song by hearing it just once. They don't. Even for a professional singer, it might take up to six months for a new song to really settle in. So after the first stab at learning a new song and when you get home you can't remember a single word or even how the main tune goes, don't panic. Slowly, slowly over the coming weeks and months that part of your brain where songs live will absorb the song until it feels like you've known it forever.
- 3. **You are vitally important** lots of new singers, especially those in large choirs, don't think they count. "They won't miss me if I don't turn up", "I'll just stand at the back and mime, nobody will notice." Wrong! If everyone thought that, there would be no choir at all. Everyone is a vital part of the greater whole. **Everyone** is equally responsible for creating that amazing sound.
- 4. **Sing loud and proud** and don't care what anybody else thinks. If you're going to make a mistake, make a BIG mistake then you can fix it later. If you always sing hesitantly, you will never know if you're singing your part correctly or not. And if you don't like your voice at this stage, you still need to sing out loud and proud so it will develop over the coming weeks. If you sing quietly every week, you'll never get any better.
- 5. **Stand at the front** it's natural, as a beginner, to want to hide at the back. You're nervous, don't think much of your voice, and you're not sure you've got the part right yet. But if you're at the back you can't hear the others in your part very well, won't hear what your director is saying and maybe not even be able to see their hand gestures. Scary as it is, if you stand at the front, you have the whole of your section backing you up and reinforcing your part by singing into your ear. The director will also be able to see if you're struggling with anything and be able to help you.
- 6. **Behave as if you know what you're doing** it's amazing, but if you just behave AS IF you are a wonderful singer and know your part inside out, then it WILL HAPPEN! Just go for it.
- 7. **Smile!** to help even more with looking like you know what you're doing. It will improve the resonance of your voice and your diction; even if you're feeling miserable it will cheer you up; and it will cheer up those around you and inspire them to sing better.
- 8. **Mind the gap!** there are two main gaps to avoid. One is the gap between you and the other people in your part. Stick close to them and work as a team. You'll be amazed at how supportive that will feel.

The other gap is the one between different parts. If you're not comfortable (yet) with harmony singing, then standing right next to another part may well put you off at this stage. Make sure you're embedded well in the middle of your own part until you feel confident enough to enjoy the way harmonies work. Then you can head for the gaps between parts and enjoy the singing even more!

- 9. **If it's not working, change something** anything: where you stand within your part; how you stand (are you in a balanced, easy position or do you slump to one side with your hands in your pockets?); change parts the one you're in may be too high or low for you (although maybe just for this one song); your attitude if at first hearing you don't 'like' a song, imagine it will become your favourite and give it even more attention than normal; become someone else (pretend you're Italian/ African/ a diva/ famous) as it helps to liberate you. The ultimate change is to change choirs if this one is not working for you.
- 10. **Don't switch off** when the focus has moved on from your own part and others are learning theirs, it's all too easy to switch off and start daydreaming or (worse!) chatting. But this is a wonderful opportunity to stay focused (it's less tiring than switching off) and hear the words one more time, check that you've got the rhythm right, sing your part in your head at the same time (to feel how the harmonies work), and if you're getting pretty good at this choir lark, you can even learn another part.

So stick with it and you'll soon find the joys of singing in a group.

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Musical Theory

Note Values

Each different shape of note has a name and a value. There are two name systems in use- one is used in the UK and the other in the USA. Here are the main note values in order, and their names, starting with the longest note value:

Each note is worth half the value of the note before it in the list. So, a crotchet/quarter note is worth 2 quavers/eighth notes, and a minim/half note is worth 4 quavers/eighth notes.

	UK Note Name	US Note Name	UK Note Name	US Note Name		
IIOII	Breve	Double whole	\	Quaver	Eighth	
o	Semi-breve	Whole	A	Semi-quaver	Sixteenth	
0	Minim	Half		Demisemiquaver	Thirty-second	
	Crotchet	Quarter		Hemidemisemiquaver	Sixty-fourth	

Dotted Notes

Notes can have one or two dots placed after them. A dot increases the value of the note by 50%. So, a dotted crotchet/quarter note is equal to 1.5 crotchets/quarter notes (or three quavers/eighth notes), and a dotted minim/half note is 1.5 minims/half notes (or three crotchets/quarter notes). A second dot increases the value of the note by 50% again. So, a double dotted crotchet/quarter note is worth 1.5 crotchets/quarter notes.

Notes can be tied together, with a small curved line. The values of tied notes should be added together and sung without a break.

Any note value can be increased by a short but indefinite amount of time with the use of the pause (or "fermata") symbol: or (this symbol also means 'watch the conductor')

Rests

Rests work just like notes in notation, except of course you don't have to sing anything when there is a rest! Here are the rests, in the same order as the notes were written in point 2 above.

	UK Rest Name	US Rest Name		UK Rest Name	US Rest Name
•	Breve	Double whole	4	Quaver	Eighth
-	Semi-breve	Whole	7	Semi-quaver	Sixteenth
	Minim	Half	7	Demisemiquaver	Thirty-second
*	Crotchet	Quarter	7	Hemidemisemiquaver	Sixty-fourth

Rests can be dotted in exactly the same way as notes can.

If you can't remember whether minim/half rests hang off or sit on the line, try to remember it this way: "4 is higher than 2"- so a 4 beat rest is higher up the stave than a 2 beat rest. Whole/semi-breve rests hang off the second line from the top, while half/minim rests sit on the middle line. The semi-breve/whole rest can be used to show a complete bar of rest in any time signature (except 4/2 which needs 2 of them). The whole bar rest is placed in the middle of a bar.

Bar lines and Navigating through a Piece of Music

Bar lines help you when you're reading music because they break the music up into small chunks which take up the same length of time.

Bar lines are also used to divide longer music up into sections, and to show you which bars to repeat, if any.

Single, thin bar line. Used as a general divider into bars.
Double thin bar line. Shows the end of a section, or when there is a key signature change.
Repeat bar lines. On reaching the left-facing (second) pair of dots, the music should be repeated from the right-facing (first) pair of dots. If there are no right-facing dots, the music should be repeated from the beginning.
Double bar line, thin + thick. Only used at the very end of a piece.

Other symbols are used to help you navigate your way through the score:

D.C. stands for Da Capo, which means "from the head"; or in other words, go back to the beginning.

D.S. stands for Dal Segno (pronounced SEN-yo), which means "from the sign"; or go back to the sign.

This is the "sign" referred to by D.S.

al Coda Sing until you see the Coda sign.

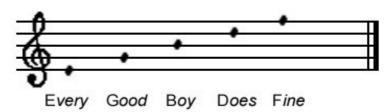
Coda sign. Jump from here to the Coda (at the end of the piece), which will also be marked with this sign.

al Fine Sing until the end.

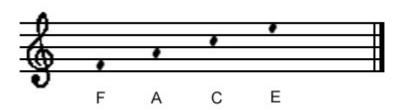
Clefs

The treble clef is used for most musical voices including soprano, mezzo-soprano, alto, and tenor. The treble clef notes can be memorised by the following acronyms:

Lines - Every Good Boy Does Fine



Spaces – FACE

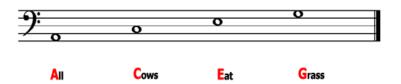


The bass clef is used for the bass and baritone voices. The bass clef notes can be memorised by:

Lines - Good Boys Do Fine Always



Spaces – All Cows Eat Grass



This page contains more advanced concepts do not worry if they do not make sense

Intervals

An interval is the distance between two notes:



Semitones	0	1	2	3	4	5
Interval	Perfect Unison	Minor second (Semitone)	Major second (Whole tone)	Minor third	Major third	Perfect fourth
Short	U	m2	M2	m3	M3	P4
6	7	8	9	10	11	12
Tritone	Perfect fifth	Minor sixth	Major sixth	Minor seventh	Major seventh	Perfect octave
TT	P5	m6	M6	m7	M7	P8

Key Signatures

A key signature is a series of sharp or flat symbols placed on the staff, designating notes that are to be consistently sung one semitone higher or lower than the equivalent natural notes, unless altered with an accidental.

Below are the different key signatures in the treble and bass clefs:



Accidentals

Accidentals consist of sharps (\sharp) , flats (\flat) , and naturals (\natural) . A sharp raises the pitch of a note one semitone while a flat lowers it a semitone. A natural is used to cancel the effect of a flat or sharp in the key signature. Occasionally one may see double sharps or flats, which raise or lower the indicated note by a whole tone.

Time Signatures

The time signature tells you how many beats there are in each bar, and how long each beat is.

A time signature is made up of 2 numbers, one written above the other. E.g. \Box

The lower number tells you what value of note to count.

2 4

The numbers you can find in the lower position are:

1 =	Semi-breve (rare)	o	2 =	Minim	
4 =	Crotchet		8 =	Quaver)
16=	Semi-quaver	A	32 =	Demisemiquaver (rare)	

The upper number tells you **how many** of these beats you need. So, means we have 2 crotchets

per bar, means we have 6 quavers per bar, and means we have 4 minims per bar.

Tempo

The tempo (or speed) of a piece of music is usually indicated at the beginning of the piece, and changes might occur during the piece. Tempo can be indicated with words (see Glossary), or symbols. Using symbols, tempo is indicated with a note value and the metronome marking it requires, for example like this:

A metronome marking of 60 means 60 clicks per minute (or one every second).

Dynamics

Dynamics (or volume) can be indicated either in words (see Glossary), with abbreviations of those words, or with symbols. Immediate changes in dynamics are usually indicated with abbreviations:

ppp Pianississimo Very very quiet mf Mezzo forte Moderately loud

pp Pianissimo Very quiet f Forte Loud

p Piano Quiet ff Fortissimo Very loud

mp Mezzo piano Moderately quiet fff Fortississimo Very very loud

In addition, you might see *fp* which means sing loudly, but then immediately make the note quiet. Gradual changes in dynamics are often indicated with hairpins like this:

Crescendo (cresc.) - Gradually get louder

Decrescendo (decresc.) - Gradually get quieter

You may also see Diminuendo (dim.) which means to fade away completely.

Hairpins are more precise than words because they can show more exactly where the change in dynamic starts and finishes.

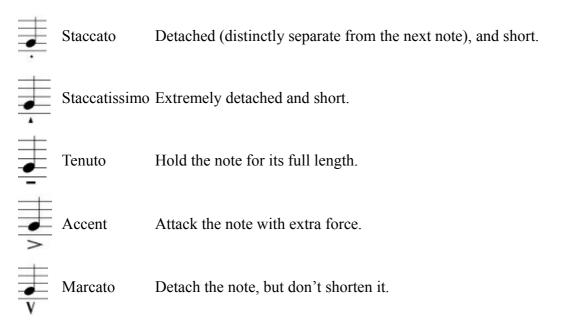
Phrasing and Articulation

Phrase marks are curved lines which group together notes which belong in one phrase, like this:



Individual notes can be sung in a huge number of ways, and so there are several "articulation" indications to show what you need to do. Some articulation indications only apply to certain instruments, while others are pretty much universal.

Here are the main articulation markings:



Glossary

A tempo	In time	Et	And	Pochettino	Rather little
Aber	But	Etwas	Somewhat, rather	Poco	A little
Accelerando (Accel)	Gradually getting faster	Facile	Easy	Possibile	Possible
Ad libitum (Ad lib.)	At choice	Fine	The end	Presser	hurry
Adagietto	Rather slow	Forte (F)	Loud	Presto	Fast (faster than allegro)
Adagio	Slow	Fortepiano (FP)	Loud, then immediately soft	Prima volta	First time
Affettuoso	Tenderly	Fortissimo (FF)	Very Loud	Prima, primo	First
Affrettando	Hurrying	Forza	Force	Quasi	As if, resembling
Agitato	Agitated	Fruhlich	Cheerful, joyful	Ralentir	Slow down
Al, alla	In the style of	Fuoco	Fire	Rallentando (Rall.)	Gradually getting slower

Alla breve	With a minim beat	Giocoso	Playful, merry	Retenu	Held back
Alla misura	In strict time	Giusto	Propert, exact	Rinforzando (RF, RFZ)	Reinforcing
Allargando	Broadening	Grave	Very slow, solemn	Risoluto	Bold, strong
Allegretto	Fairly quick	Grazioso	Graceful	Ritardando (Rit.)	Gradually getting slower
Allegro	Fast	Immer	Always	Ritenuto (Rit.)	Held back
Allegro assai	Very fast	Incalzando	Getting quicker	Ritmico	Rhythmically
Allegro moderato	Moderately fast	Lacrimoso	Sad	Rubato	With some freedom of time
Amabile	Amiable, pleasant	Langsam	Slow	Ruhig	Peaceful
Amore	Love	Largamente	Broadly	Sans	Without
Amoroso	Loving	Larghetto	Rather slow	Scherzando	Playfully, joking
Andante	At a walking pace	Largo	Slow and stately	Schnell	Fast
Andantino	Slightly faster than andante	Lebhaft	Lively	Seconda volta	Second time
Anima	Spirit	Legato	Smoothly	Seconda, secondo	Second
Animando	Becoming more lively	Legerement	Light	Segue	Go straight on without stopping
Animato	Animated, lively	Leggiero	Light, nimble	Sehr	Very
Anime	Animated, lively	Lent	Slow	Semplice	Simple, plain
Appassionato	With passion	Lento	Slow	Sempre	Always
Assai	Very	Lunga	Long	Senza	Without
Assez	Enough	Lunga pausa	Long pause	Senza misura	In free time
Attacca	Go immediately to next section	Lusingando	Coaxing	Sforzando (SF)	Forced, accented
Ausdruck	Expression	Ma	But	Sforzato (SFZ)	Forced, accented
Avec	With	Maestoso	Majestic	Simile (sim.)	In the same way
Ben	Well	Mais	But	Smorzando	Dying away in tone and speed
Bewegt	With movement, agitated	Marcato	Emphatic, accented	Sonoro	Resonant, with a rich tone
Breit	Broad, expansive	Marziale	In a military style	Sopra	Above
Brio	Vigour	Massig	At a moderate speed	Sostenuto	Sustained
Calando	Getting softer, dying away	Meno	Less	Sotto	Below
Cantabile	In a singing style	Mesto	Sad	Staccato (Stacc.)	Detached
Cantando	Singing	Mezzo	Half	Stringendo	Gradually getting faster
Cedez	Yield, relax the speed	Mezzo forte (MF)	Moderately loud	Subito	Suddenly
Come	As, similar to	Mezzo piano (MP)	Moderately quiet	Suss	Sweet
Comodo	At a comfortable speed	Misura	Measure	Tanta	So much

Con, col	With	Mit	With	Tempo	Speed, time
Crescendo (Cresc.)	Gradually getting louder	Moderato	Moderate speed	Teneramente	Tenderly
Da capo (DC)	Repeat from beginning	Modere	At a moderate speed	Tenerezza	Tenderly
Dal segno (DS)	Repeat from "S" sign	Moins	Less	Tenuto	Held
Deciso	With detemination	Molto	Very much	Tosto	Swift, Rapid
Decrescendo (Decresc.)	Gradually getting quieter	Morendo	Dying away	Tranquillo	Calm
Delicato	Delicate	Mosso	Movement	Traurig	Sad
Diminuendo (Dim.)	Gradually getting quieter	Nicht	Not	Tres	Very
Dolce	Sweet, soft	Niente	Nothing (silence)	Tristamento, Triste	Sorrowful
Dolente	Sad, mournful	Nobilmente	Nobly	Troppo	Too much
Dolore	Grief	Non	Not	Un, Une	One
Doloroso	Sorrowful	Non	Not	Und	And
Doppio movimento	Twice as fast	Ohne	Without	Veloce	Swift
Douce	Sweet	Ossia	Or, alternatively	Vif	Lively
E, ed	And	Perdendosi	Dying away	Vite	Quick
Ein	One	Pesante	Heavy	Vivace, vivo	Lively, quick
Einfach	Simple	Peu	Little	Voce	Voice
En dehors	Prominent	Piacevole	Pleasant	Volante	Flying, fast
En pressant	hurrying	Piangevole	Plaintive, like a lament	Voll	Full
En retenant	Holding back, slowing a little	Pianissimo (PP)	Very quiet	Wenig	Little
Energico	Energetic	Piano (P)	Quiet	Wieder	Again
Espressivo	Expressive	Piu	More	Zart	Tender, delicate
Estinto	As soft as possible	Plus	More	Zu	To, too

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