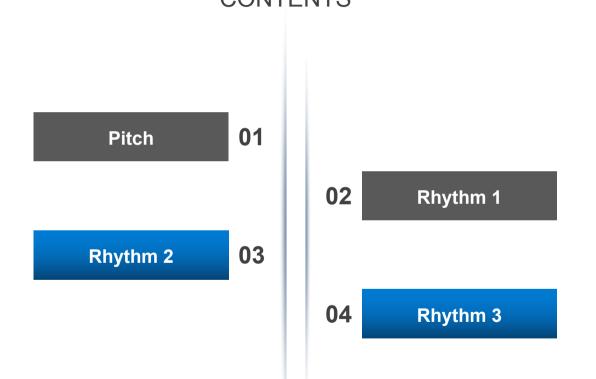


LESSON 2

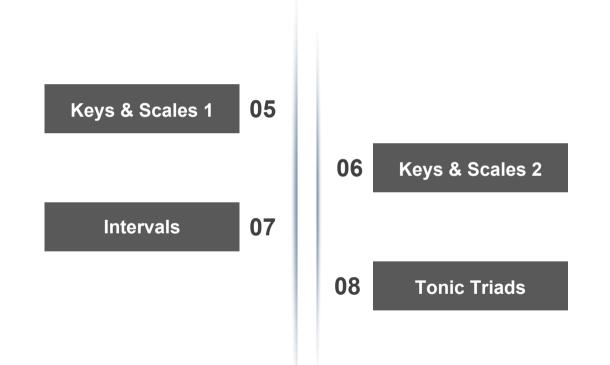
Music Theory G2

Quiz: www.chezamusicschool.co.ke/mtg2l2

CONTENTS



CONTENTS



CONTENTS

Terms and Signs

09

Terms & Signs for the day:

```
espressivo - expressive
grazioso - graceful
alla marcia - in the style of a march
molto - very, much
non troppo - not to much
poco, poco a poco - a little; little by little
col, con - with
e, ed - and
ma - but
meno - less
piu - more
senza - without
```



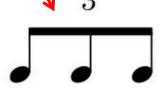
Rhythm Part 2

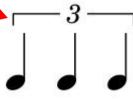
TRIPLETS
TRIPLETS OVER MULTIPLE BEATS
DOTTED RESTS

Triplets

A **triplet** is a group of three notes that are played in the same amount of time as two non-triplet notes of the same time value

Triplets are shown by a 3, which is added either to **the middle of the beam** or **to a bracket** when the triplet notes aren't beamed together.





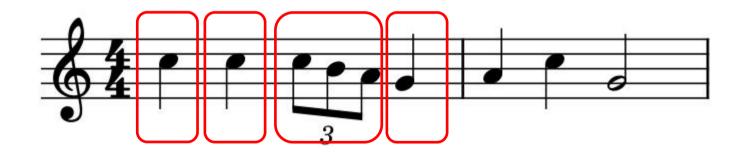
The notes below are equal to one crotchet.



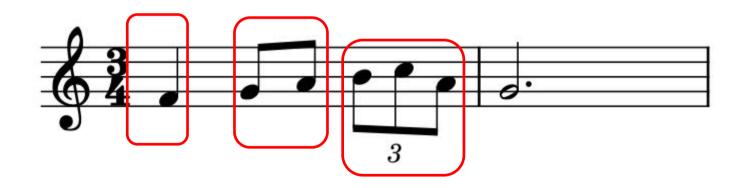
The notes below are equal to one quaver.

The notes below are equal to one minim.

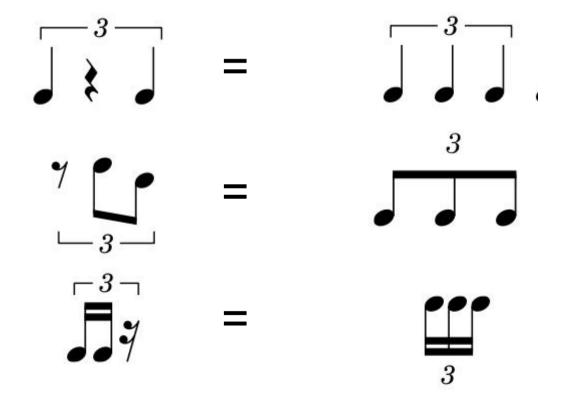
Triplets in a measure. The triplets here make one beat



Triplets in a measure. The triplets here make one beat



Here are some triplets that include rests

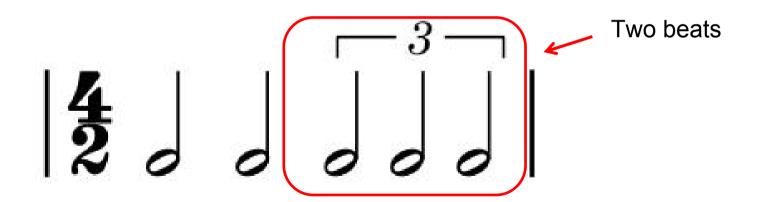


Is the following a complete $\frac{3}{4}$ bar?



Triplets over multiple beats

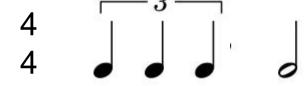
Sometimes triplets add up to more than one beat. Below is an example:



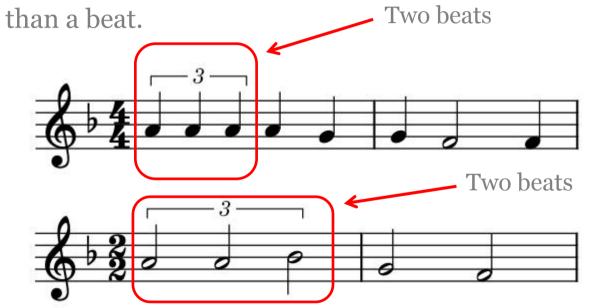
Is the following a complete 4 bar?



Is the following a complete 4 bar?



Analyse the following and note how triplets cover more

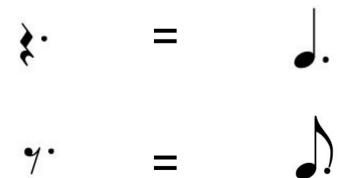


Remember:

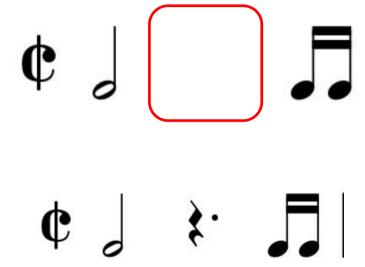
A group of three triplet notes is always equal to two non-triplet notes of the same time value.

Dotted rests

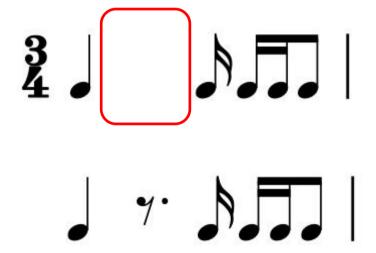
Dotted rests work in exactly the same way as dotted notes: a dot after a rest adds on half the value of the rest again.



Which one rest will be added below to complete the bar?



Which one rest will be added below to complete the bar?





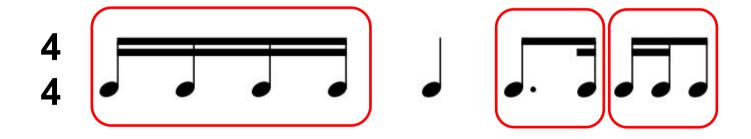
Rhythm Part 3

GROUPING NOTES
GROUPING NOTES ACROSS MULTIPLE BEATS
GROUPING RESTS

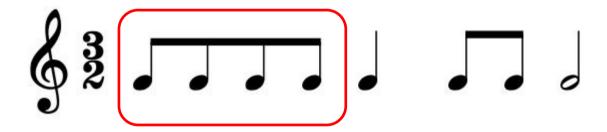
Grouping notes

- We group notes together in order to make music easier to read
- In grade 1 we learnt that quaver and semiquavers are joined together with beams. Using beams makes it easier to see how rhythms fit into the beat. When many different time values are being used, grouping is very important.

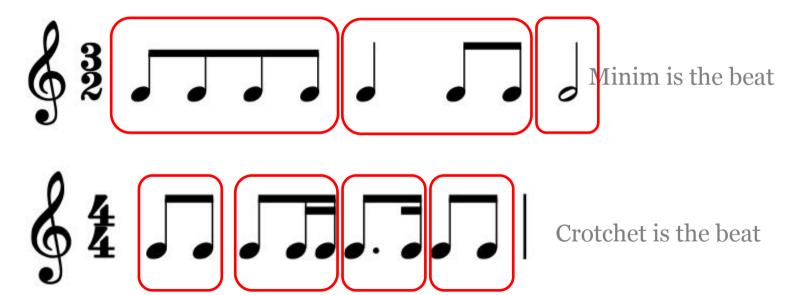
- Quavers and semiquavers can be beamed into beats.
- In time signatures with a **crotchet beat**, they can be **beamed** into crotchets;



- Quavers can be beamed into beats.
- In time signatures with a **minim beat**, they can be **beamed into minims**



The following measures are grouped correctly. See how each beat is 'readable'.

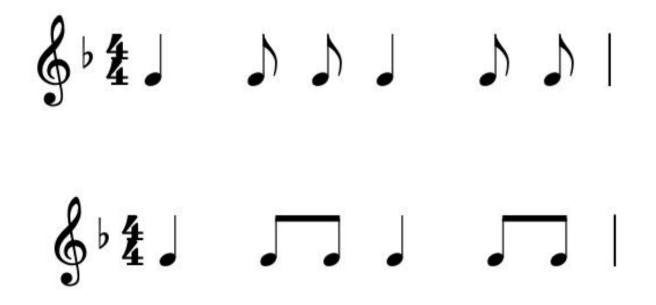


The following measures are grouped correctly. See how each beat is 'readable'.



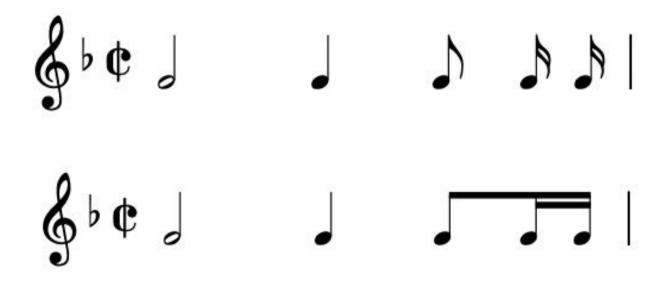
The following measures are grouped correctly. See how each beat is 'readable'.

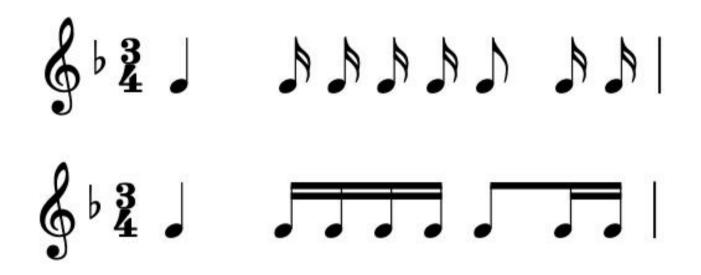








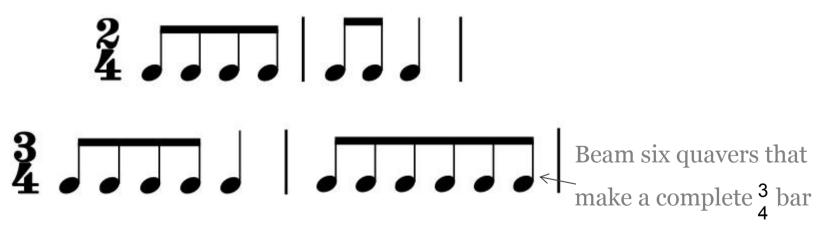




Grouping notes across multiple beats

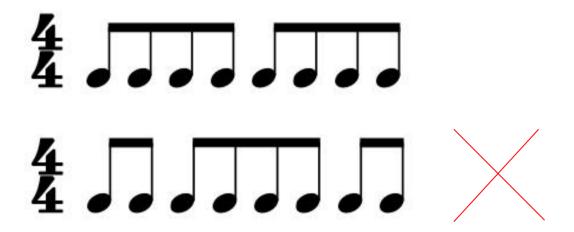
In $\frac{2}{4}$ and $\frac{3}{4}$, notes can be beamed over multiple beats within a bar

-> Beam quavers that add up to two crotchet beats.



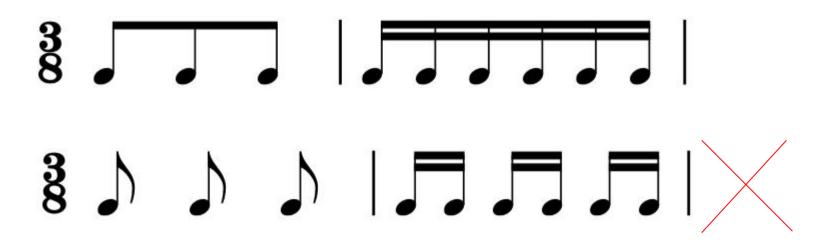
Grouping notes across multiple beats

In ⁴₄, quavers can be beamed in groups of up to four, **but not across the middle of the bar.**



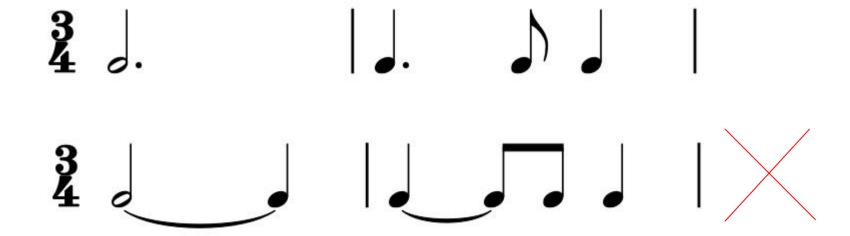
Grouping notes across multiple beats

In $\frac{3}{8}$, quavers and semiquavers are beamed into bars



Grouping notes across multiple beats

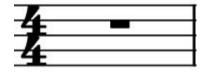
For notes that last longer than a beat, it is not necessary to show each new beat with a new tied note. Avoid using ties within a bar when a single note could be used instead.

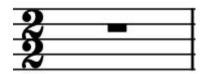


Grouping rests

Use a **single rest** for a **complete bar of silence** in **any time signature.** This will always be a **semibreve rest**.

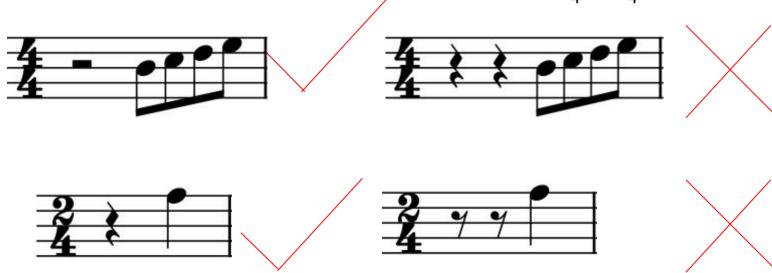






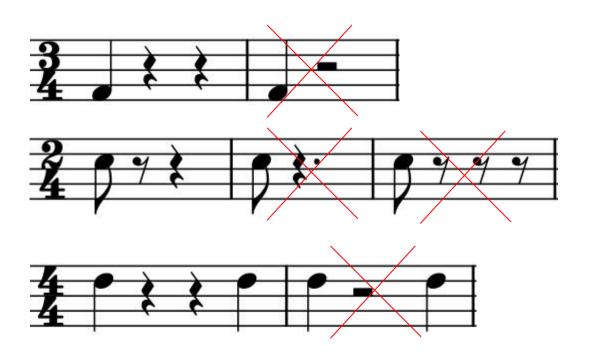
Grouping rests

Use a **single rest** when the first or second half or a 4 or 2 is silent.



Grouping rests

In other circumstances, use one rest for each beat of silence





Thank you, Friends

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