Tasks: Complete this work on file paper (include your name, title and the date)
Copy the first information box about different chords and working out triads.
Then complete Questions 1 and 2.
Copy the second information box about major and minor triads.
Then complete Questions 3 and 4.
Date:

## Chords 1

- When 2 or more notes are played together, the sound that you hear is a chord.
- Chords that sound pleasant are called concords.
- Chords that clash and sound unpleasant are called discords.
- The most usual type of chord is a 3-note chord, or triad.
- A triad is made by working up a scale: note - miss -note - miss -note
e.g..
scale of C


1. Give the three letter names of the following triads:
i) C
ii) G
iii) $F$
iv) Am
v) Dm
vi) Em
2. Which note would a bass guitar play for the following triads (= the 'root')?
i) C
ii) $G$
iii) F
iv) Am
v) Dm
vi) Em

The ' $m$ ' after some chords stands for minor. If there is no ' $m$ ', the chord is major. If you are unsure of the scale to use to work out a triad, use this rule instead:
MAJOR TRIAD: note + 4 semitones + 3 semitones
MINOR TRIAD: note + 3 semitones + 4 semitones

This method will always work. (A semitone is the nearest step, black or white) e.g. $B m=B$ minor triad $=B+3$ semitones +4 semitones $=B D \quad F \#$
3. Give the three letter names for the following triads, using the $+4,+3 /+3,+4$ rule to help you.
i) Cm
ii) Bm
iii) A
iv) D
v) Gm
vi) Fm
vii) $E$
viii) $B$
ix) $\mathrm{Bb}(\mathrm{B}$ flat $=$ black note to the left of $B)$
x) $\mathrm{F} \# \mathrm{~m}$
4. Below are the three letter names of different triads. By testing whether the semitones are arranged $+4,+3$ or $+3,+4$, say whether each chord is major or minor?
i) $C E G$
ii) $C E b G$
iii) A C E
iv) A C\# E
v) $G B D$
vi) $G B b D$

The rules for working out notes in the Treble Clef are:


The rules for working out notes in the Bass Clef are:


Gorillas Buy Donuts From Asda


All Cows Eat Grass
5. Can you use the treble clef and bass clef rules to work out the letter names of the 3 notes in these triads?

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