## Knowledge Organiser: Rhythm and Metre

- 1. Rhythm The pattern and organisation of the notes.
- 2. Metre The measure of how many beats are in a bar.
- 3. Time signature. Another meaning for metre.
- 4.. Notation A word describing the notes used.
- 5. Quaver A note worth 1/2 a beat.
- 6. Crotchet A note worth 1 beat.
- 7. Minim A note worth 2 beats.
- 8. Semibreve A note worth 4 beats.
- 9. Semibreve A note worth 4 beats.

- 10. Dotted rhythms. This is where a dot is added after the note. This means that the note is now half as long again For example a dotted crotchet is worth 1 (the crotchet) and ½ (½ of a crotchet). In total 1 ½ beats.
- 11. Syncopation/off beat This is where the music emphasis is off the the main/stronger beats. Reggae music is very syncopated.
- 12. Triplet This is where 3 notes are squeezed into the space of 2. For example, triplet quavers fit into the space of 2 quavers, meaning they are now worth .33 of a beat not .5 of a beat.
- 13. straight A rhythm that has equal note values. For example dance music. If you played 4 sets of quavers each set would be equal in length.

- 14. Swung- A rhythm that has unequal note values. For example Jazz/swing music.lf you played 4 sets of quavers, each set would be unequal in length.
- 15. Hemiola- Where the music may feel in a different time signature than written. For example 6/8 but feeling 3/4.
- 16. Calypso A distinctive feature of CALYPSO music is a SYNCOPATED RHYTHM. This features "offbeat" patterns, often three-beat rhythms with two long beats followed by a short beat.
- 17. Hemiola- Where the music may feel in a different time signature than written. For example 6/8 but feeling 3/4.
- 18. Rubato- Where the music may slightly increase/decrease in speed. The music may feel it is breathing. Often used in classical piano music.

- 19.. Common time signatures.
- 4/4 4 crotchet beats per bar.
- 3/4 3 crotchet beats per bar
- 2/4 2 crotchet beats per bar.
- 6/8 6 quaver beats per bar.
- 5/4 5 crotchet beats per bar.
- Free rhythm No strong pulse can be detected.