# Teacher Assessment – Round And Round – Year 1, Unit 4

**Black text:** Most children will be working at this expected standard.

**Aqua text:** Others will be working at greater depth.

# 1 — Listening: Round And Round

#### The children can

- Find the pulse as they are listening to the main Unit song and understand that it is the heartbeat of the music. Others will find the pulse to any other unit songs.
- Recognise and name two or more instruments they hear: Singers, keyboard, bass, guitar, percussion, trumpets and saxophones.

#### 2 — Musical Activities

### Find the pulse

- March to the pulse.
- Copy the actions on-screen.
- Use their imagination to find the pulse

### Clap rhythms

- Copy back the rhythms they hear.
- Clap the rhythm of their name.
- Clap the rhythm of their favourite animal.
- Make up their own rhythms.

# Sing

The song together with the actions.

# Play instrumental parts

- Play accurately and in time as part of the performance.
- Most will play D, F, C + D.

# Improvise

- In the lessons and as part of the performance.
- Most will use D.
- Some will use D + E.

# 3 — Perform & Share

Look back at the recorded performance with the class. What did the children like best? How did they feel about it. How did they feel during the performance?



#### Teacher's Notes



**Themes:** Pulse, rhythm and pitch in different styles of music.

**Instruments needed:** Glocks and/or untuned percussion, or any instrument the children are learning to play.

**Listening** to the additional four songs/pieces in this Unit will support and enrich the children's understanding of its theme, while deepening their musical knowledge and experience.

**Vocabulary:** Keyboard, bass, guitar, percussion, trumpets, saxophones, pulse, rhythm, pitch, improvise, compose, perform, audience.

Most children should know that music has a steady pulse, like a heartbeat. Some children will know that we can create rhythms from words, our names, favourite food, colours and animals. Others will create their own rhythms.