

## **Supportive Assessment Guidance:**

### **Unit 3 Rhythm Year 3**

# Working at (is able to ...)

- I can play rhythms confidently while maintaining a consistent pulse
- I can demonstrate understanding of the difference between pulse and rhythm whilst performing songs and playing instruments.
- I can take part in a performance, following musical signals and maintain a strong sense of pulse
- I can play rhythms from graphic notation or simple standard notation

ecord the names of key children who are working below or above the age related expectations ere:	
Working above (is confidently able to)	
Indicators	
<ul> <li>Leads a group, giving musical signals (cues) at appropriate places</li> <li>Confidently relates graphic notation to simple standard notation</li> <li>Suggests arrangements of how to perform a piece and improvements</li> </ul>	
ations to support your judgements	

- Have they misunderstood adding up the duration to match 4 beats?
- Do they struggle to repeatedly chant words rhythmically?
- Are they unable to use musical vocabulary in the correct context?
- Can they consistently apply their knowledge in a variety of contexts?
- Do they consider other inter-related dimensions alongside the key focus for that lesson?
- Can they justify their musical choices using the age appropriate vocabulary?













### Ways to support

- Pair more able and less able children together so the less able child can shadow the other child
- Do lots of modelling and copycat games
- Spend lots of time chanting single words rhythmically without and then with a backing track
- Give lots of practical opportunities to work with reinforcing stick to standard notation, eg. using PE hoops and laminated crotchet and paired quaver notations to reinforce creating a 4 beat rhythm

### Ways to challenge

- Children could make up their own rhythmic arrangements that come in on the off-beat (like the Harry Potter example)
- Children could be encouraged to insert rests into their composition
- Lead body percussion routines for the whole class

