## Pupil Voice – Music listening and live



musicians

We loved hearing the rapper then recording our own rap!Y5

I like the diverse music we listen to. Y6 We learnt about how to be a professional opera singer at the opera magic concert. Y5

Zangi taught us about putting a lot of heart into music – he used lots of his religion in his songs.

We always have different music in assembly from different times and places.

It doesn't matter what country you're from you can always make music. Y3

I like how we worked as a team to make up our own rap songs. Y6 At school we listen to music we wouldn't listen to at home. Y6 The music Zangi
taught us (Kenya)
was different to
our music, Zangi
used his body
and voice
without other
instruments. Y3

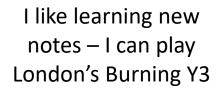
I liked learning about our Year ComposerY2

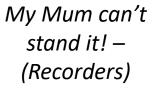
Pupil Voice – Instrumental tuition and music lessons/first access

I love playing the steel pans. Y1 I love that we all get to join in (whole class ukuleles) SEND -Y4 I love that we all get to join in, especially with the actions. (iSingPop)

Anyone can play music of any sort! Everyone has a chance, you just have a go and learn. Y3

You don't have to be a certain age to learn an instrument. Y3







## Parent Voice

The support of the school for children with SEND means my child has been able to access all activities available to the extent he is capable to cope with. The use of ear defenders provided by the school and the recognition that some children may need to step out if noise or excitement becomes overwhelming means my child can access activities with reduced anxiety and greater enjoyment.

The offering is very varied with lots of opportunities for children to explore different musical genres and try things they would not normally have access to e.g. African drumming and rapping.

Affordability

He particularly loved the opportunity to work the mixing desk during the rapping workshop.



I've loved the iSing pop concerts
I've attended and the children
have obviously really enjoyed
taking part as demonstrated in
assemblies.

