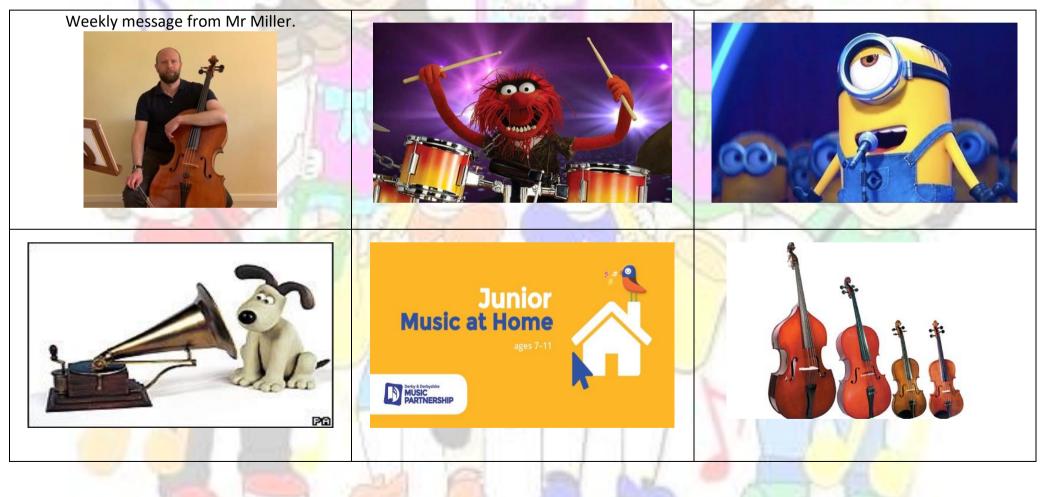
# **Remote learning Wider Opportunities – 25<sup>th</sup> January**

Hello everyone. I can't believe that this is the 3<sup>rd</sup> week of music lessons already and that we've been in this lockdown for 4 weeks! Time flies! I hope that you enjoyed singing "Puddles" last week? This week I'm going to show you how you can make a simple musical instrument using drinking glasses to play puddles on. For this week's listening activities, we have two very different children's TV themes to compare.

Have a look out for the video I've labelled "a bit of fun". It talks about the sound that a Viola makes.

Enjoy!!



# Rhythm

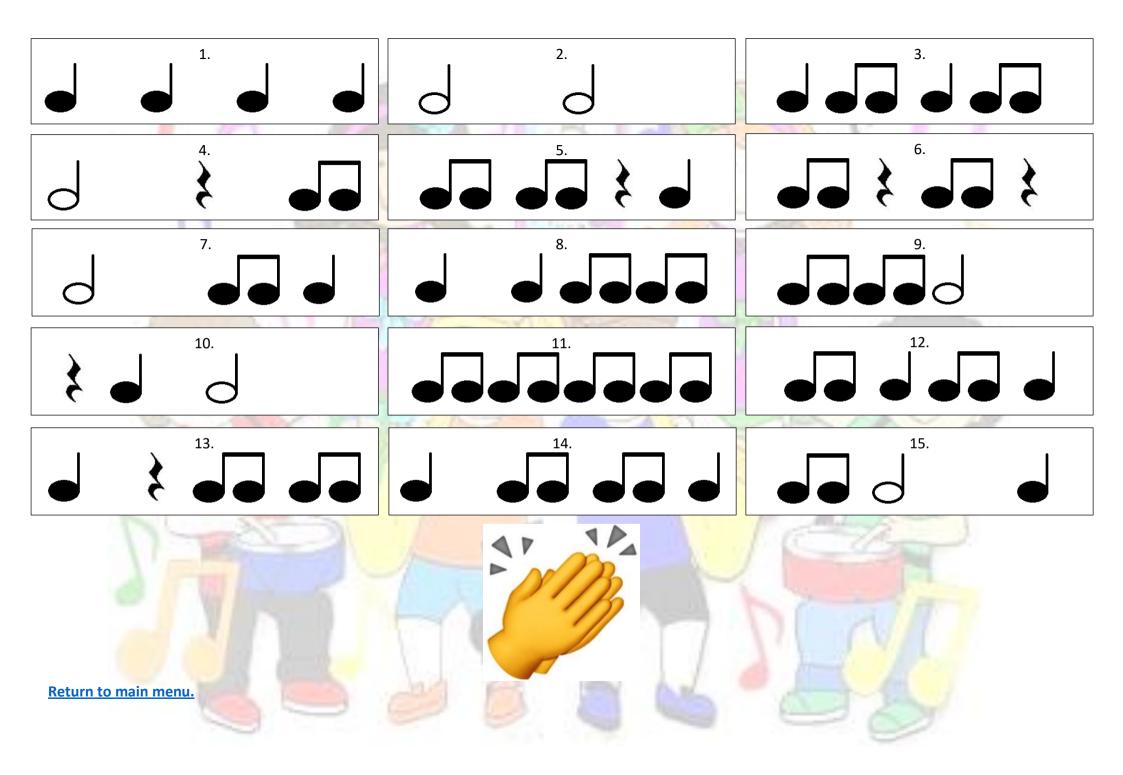
This week we are going to move on from simply clapping the rhythms. I would like you to pick a different action from the list below for ta-a, ta and te-te. When we show a rest, we still need to do the usual action rather than one from the list below. Do you know why that is?

Stamp your feet	Tap your knees	Pat your chest	Clap your hands
Click your fingers	Tap your head	Tap your shoulders	Make an action up
1			yourself

Maybe it might help to make a note of what you have chosen...

First time	Second time	Third time
When I see	When I see	When I see I will
When I see	When I see U will	When I see U will
When I see	When I see	When I see

On the next page are lots of rhythms to try, and a little video of me explaining how it all works.



## Pitch

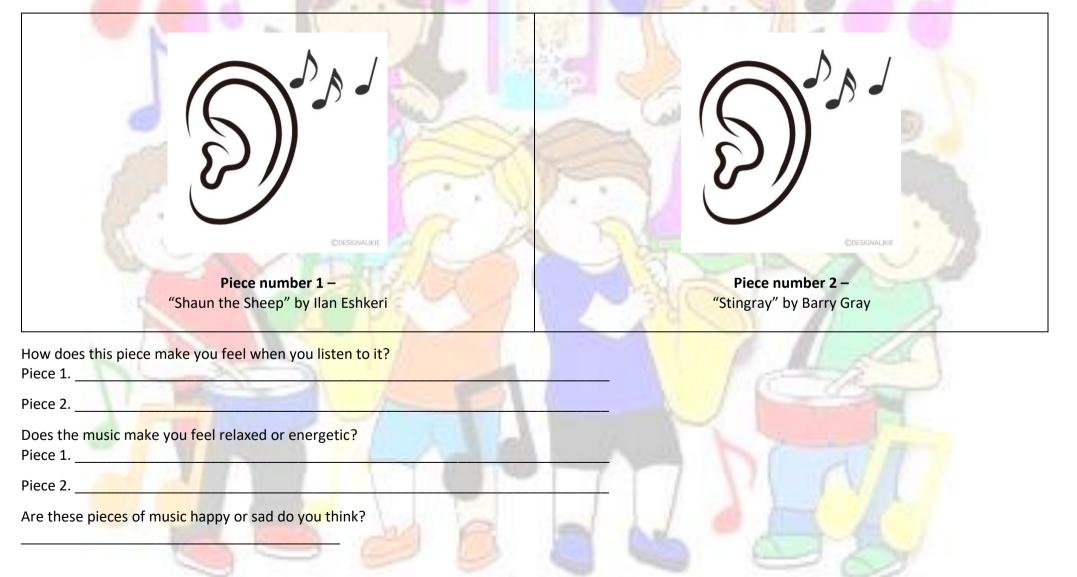
This week we are only doing the Puddles song. I am going to show you a video of me singing it all the way through so that you can sing along with me and get to know it better. I will also show you another video where we can make a simple musical instrument and play the song on it.



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#### Listening to music.

This week it's children's TV theme tunes! Here are two different TV programmes, the first is Shaun the Sheep, the second is one you may not have heard of before, it's called Stingray and was first broadcast 56 years ago in 1964. Even though may have never heard it before, I think that you will really enjoy the music!



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### Instruments

This week we are going to explore how string instruments make a sound. There's a short video explaining the basic ideas for you to look at too.

- When a string is vibrated, either by somebody plucking it, or by a bow moving across the string, it creates a small amount of sound. This sound alone is not very loud. In order to amplify the sound, the vibrations are passed from the string to the body of the instrument by a <u>bridge</u>.
- When the vibrations reach the body of the instrument, all of the wood vibrates at the front and at the back. This in turn vibrates all of the air inside the instrument, making the sound much louder.
- This vibrating air flows out of the F holes on the front of the instrument and the sound waves reach our ear.

Here is the video to explain further.

