

Doctor Who Theme by Delia Derbyshire (original theme composed by Ron Grainer)

ACCESSIBLE CLASSROOM RESOURCE

The following activities can be adapted for:

- Pupils with Special Education Needs
- Pupils with Disabilities
- Inclusive Classrooms

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Learning Outcomes

Learners will:

- Listen and reflect on a piece of music
- Explore sounds
- Make creative choices
- Create their own piece of music using instruments, voice and technology
- Perform as an ensemble

Resources Required:

- Simple classroom instruments remember some instruments are good for making long sounds (melody) others are good for short sounds (rhythm).
- Your music programme of choice on tablet or mobile device
- Some form of notation for example, Ten Pieces Figurenotes resources available on the BBC Ten Pieces Trailblazers website
- Pens and paper

Important Notes

These six sessions will guide you and your group in making and performing a creative response to the Doctor Who Theme.

Please feel free to adapt these sessions to suit the needs of your group. You may want to extend each session over 2 or 3 weeks.

Before you begin:

- Prepare your classroom by gathering the instruments you will use
- Ensure you have visuals for each instrument to allow for making choices see the SEND/ASN 'Experimenting with Sound' film on the BBC Ten Pieces Trailblazers website for reference.
- Schedule breaks
- Repeat everything
- Use positive reinforcement

BEGIN

- Watch the SEND/ASN 'Experimenting with Sound' film on the BBC Ten Pieces
 Trailblazers website.
- Listen to the Doctor Who Theme (mp3 available on BBC Ten Pieces Trailblazers website)

Questions:

• Ask pupils what the music makes them feel?

EXPLORE

A - Rhythm

The Doctor Who Theme has a great driving, repeated rhythm.

- Try to recreate this rhythm with voices or on simple instruments you could
 use words "dum di dum" or you could use any form of notation that works well
 for your pupils.
- Begin to use any movement available to you to feel the music. Gently tap out the beat or nod your head in time. Keep listening.

B – Sounds

The Doctor Who Theme uses really interesting sounds.

- Explore with your group ideas for time travel sounds this could be on classroom percussion, music programme on a tablet, using voices, body percussion anything you can find that is fun to explore.
- Long, smooth sounds can work well think of using words linked to the Tardis –
 perhaps "SPAAAAAAACE" "Whirring" "Spinning" machine sounds, humming
 voices...use your imagination.

SHAPE

- Discuss the rhythm did it go well? Was it steady? Do we need to practice?
- Discuss the sounds which ones worked well? Do we have 3 that worked really well? Can you create simple visual resources for each sound (i.e. a picture of 'spinning")

PERFORM

 Would anyone like to try the rhythm or making sounds on their own (it's fine if they don't).

BEGIN

- Listen to the Doctor Who Theme (mp3 available on BBC Ten Pieces Trailblazers website)
- Find 3 pictures from Doctor Who episodes that you think would be good to go with the music show them to pupils while playing the music.

Questions:

• Which is your favourite picture?

EXPLORE

A – Rhythm

- Ask what the group remembers about the rhythm. How did it go? What instruments did we use?
- See if you can play the rhythm together
- Use the visual resources that work best for you.
- Try "Faster" "Slower" "Louder" "Quieter"
- Do we need to change anything?

B – Sounds

- See what the group remembers about the 3 sounds you chose
- Find the instruments
- Check again the best way to play them experiment.
- Use visual resources

SHAPE

- Divide the group into two.
- Half play the rhythm and half play the sounds
- Then swap over.

- Why not try to record the sounds that you are making?
- Remember to listen back with the class and ask them what they think of the sounds.
- You could try playing the recording back with the pictures that you chose?

BEGIN

- Listen to the Doctor Who Theme (mp3 available on BBC Ten Pieces Trailblazers website)
- Show the images again to encourage looking and listening

EXPLORE

A – Rhythm

- Revisit rhythm again and see if it works well.
- Fix the rhythm by making a visual map this could be words, notation, shape and colour whatever works for your group.

B – Sounds

• Revisit the sounds that you chose – see how much the pupils can help with setting up and finding the right instruments/sounds.

C – Melody

The Doctor Who melody is amazing with big leaps from low to high, and big leaps from high to low.

- See if you can come up with your own version on a keyboard find a really good "Sci-Fi" sound like a synthesizer.
- If you use Colour & Shape notation you could choose one coloured shape. Choose a different shape. Play them one after the other. Does it go up or down?

SHAPE

- Listen to different options for the melodies and choose the ones that you like best.
- Fix them by making a visual map of the melody this could be letter names, notation, shape and colour what ever works for your group.
- The melody does not have to be long: even 4 notes can be very effective.

- Try playing the melody all together if possible
- Then if individuals want to try it they can.
- If you have time, add the rhythm to this.
- Some pupils could play their long sounds if the rhythm and melody is not possible.

BEGIN

- Listen to the Doctor Who Theme (mp3 available on BBC Ten Pieces Trailblazers website)
- Watch the 'Creative Response' film by The Digital Orchestra and the BBC Philharmonic on the BBC Ten Pieces Trailblazers website

Questions:

- What did you notice in the performance?
- Which was your favourite instrument?

SHAPE

- Revisit the Rhythm (A)
- Revisit the Sounds (**B**)
- Make sure everyone has something to play get pupils to help you setup and organise the instruments.
- Revisit the Melodies (C)
- Practice them perhaps playing them to each other
- Using the visual resources you have made, start to make choices about a structure for your music.
- What do we hear first? A, B or C
- What comes in next does the first sound continue?
- Where does the melody fit in?
- Do we need a conductor?
- Remember you can repeat ideas and sections if you want to make the music longer.
- Document your structure.

- Try out your structure.
- Did it work well?
- What do we need to change?

BEGIN

- Listen to the Doctor Who Theme (mp3 available on BBC Ten Pieces Trailblazers website)
- Watch the 'Creative Response' film by The Digital Orchestra and the BBC Philharmonic on the BBC Ten Pieces Trailblazers website

Questions:

- Can you see the musicians looking at each other?
- Why do you think that is important?

SHAPE

- Using visual resources remind the group of the structure and play through.
- Discuss things that don't work well can we improve them?
- Remember to also discuss things that go really well! Positive reinforcement!
- Are you looking at each other when you are playing?

- Record your music you can use your preferred method of recording, even on a mobile device. (You may need to do several takes)
- Listen back to it with the whole group
- Discuss things that don't work well can we improve them?
- Remember to also discuss things that go really well! Positive reinforcement

BEGIN

• Have one final practice of your piece

PERFORM

- Find an audience this may be the class next door or even a group of support staff/office staff
- Perform your piece
- How did it go?
- Can you develop it further?
- Why not expand your audience to a school assembly?

UPLOAD

• Upload your creative response onto the BBC Ten Pieces website and inspire others to get creative with Delia Derbyshire's arrangement of the Doctor Who Theme (original theme by Ron Grainer).