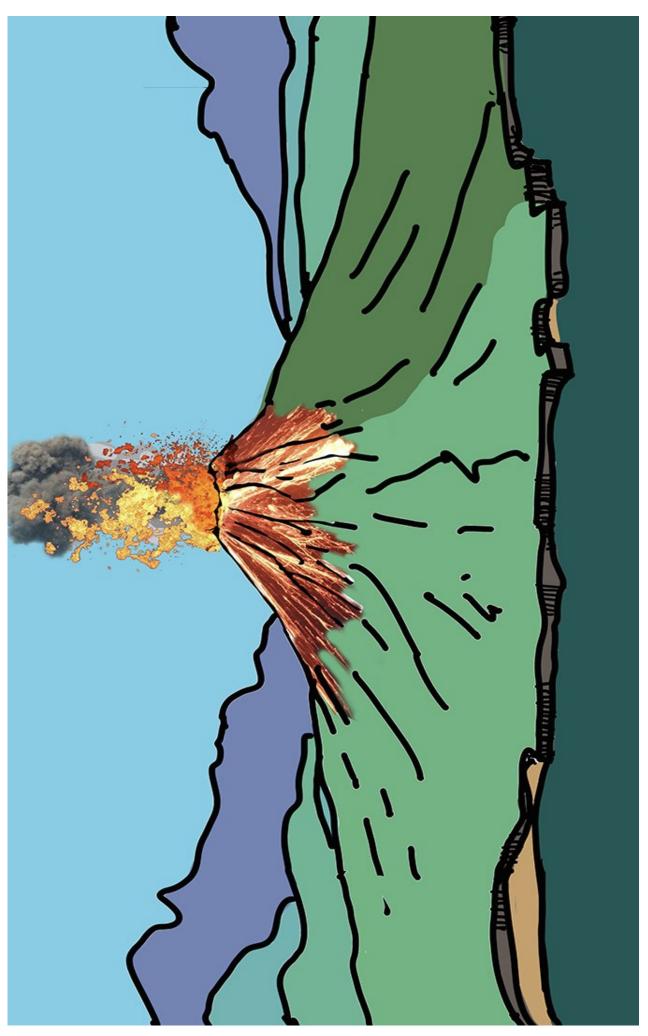


### Musical

#### SOUNDSCAPES

Teacher's Notes





#### Volcano Soundscape

In this one we want to represent the **rumble** sound that earthquakes make and the spectacular **explosion** when molten larva is thrown high into the air!

We are going to need a keyboard,



and all of the available percussion instruments we might have.







hand drum

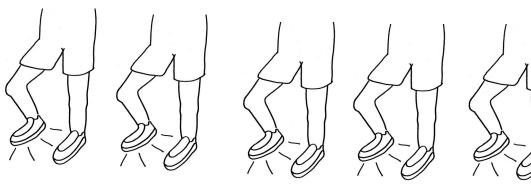




maracas



Or, we need to be creative and use whatever is available. Stamping feet would be good in this one!

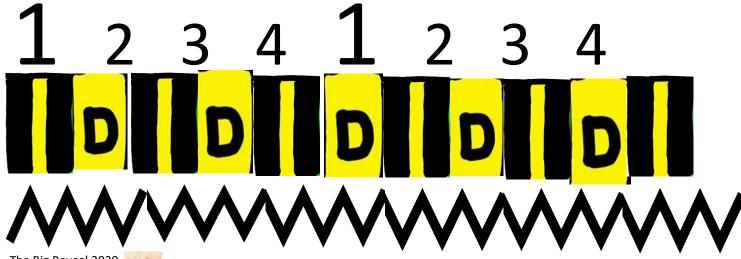


One group of players do the **rumble** and it needs to be a continuous noise. (Try the stamping feet idea) Have a listen to the <u>volcano</u> <u>mp3</u>



A second group of players make the explosions—(notice that you need to wait until the second count of 4 and you play on 2 and 4.)

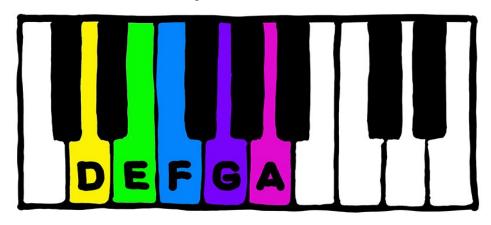
A third group of players use the keyboard to describe the flow of Larva. Keep playing the two black notes first, then the D—as fast as you can!!





## **Boat Journey**

Task 1. With Keyboard and Percussion







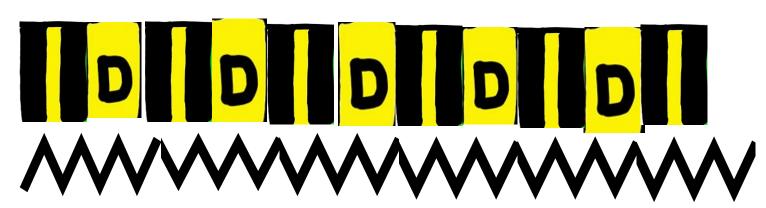




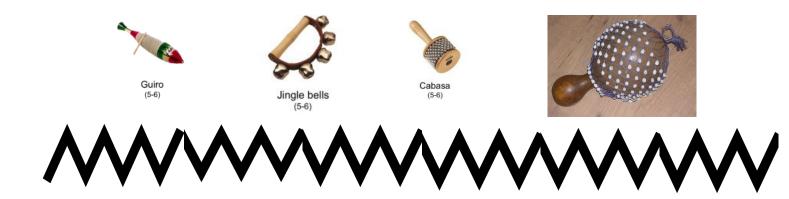




We begin the piece with the Keyboard to make the Sea scary and dangerous. (We used the same idea to show Lava flowing in the Volcano)



#### At the same time as the keyboard, we need some shakers to give the idea of wind and sea spray



Now finally, we can have some loud claps of **thunder** and **lightening!** 



I hope you all enjoyed that!

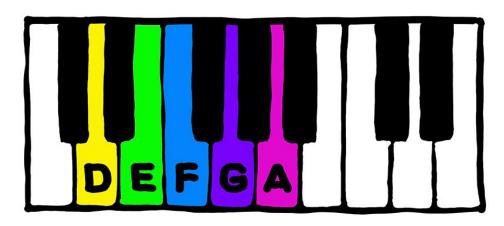
# Now we move on to the separate film called

## "Sea Song"



## Sea Song

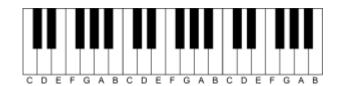
In the musical soundscape "Sea Song," we are going to use Voices, some Drums and a Keyboard. (Or we may use xylophones, glockenspiels or what ever instrument we have).





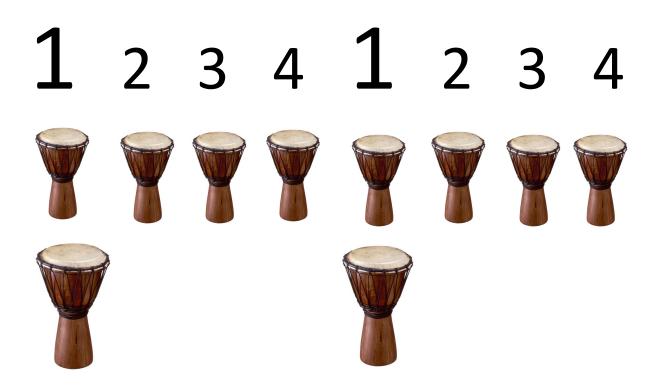




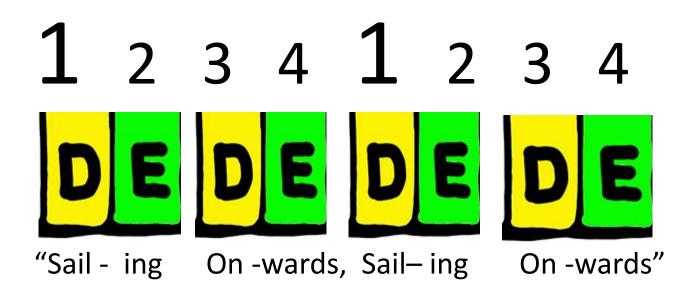


You can remind yourselves what it sounded like by listening to the <u>Sea Song mp3</u>

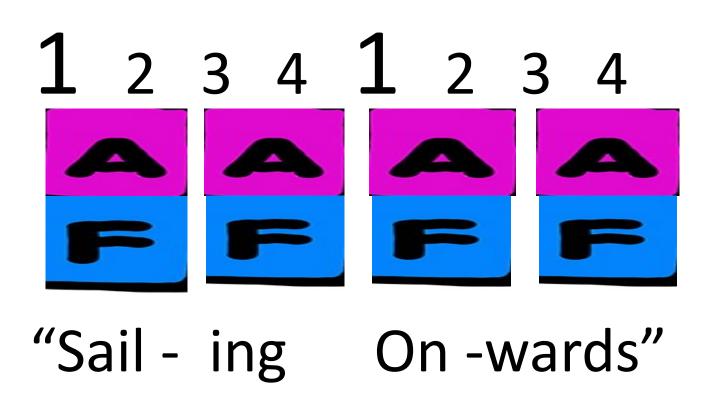
We will gradually build the piece, beginning with the rhythm the drums play which is :-



Keep the drums going and add voices with keyboard (playing low notes):-



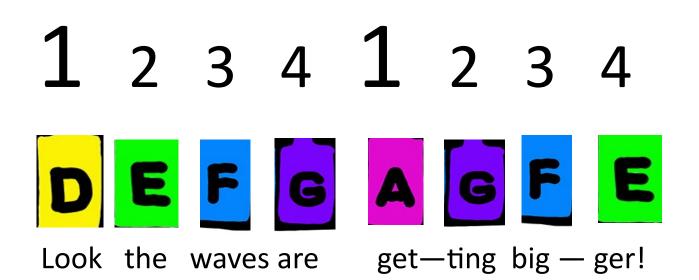
Now, add to that some more voices and keyboard :-



Now we can add hauling the sail up higher:-



#### Now, finally we add more voices and keyboard:



What happens next? You could add a new section or gradually fade out to end the seascape. (You could try removing the parts one by one, just leaving the drums to finish the piece.)

There are mp3 sounds of <u>The Sea mp3</u> and a <u>Volcano mp3</u> for you to listen to.

Now you can work out how to make a Musical Soundscapes for maybe a **Flood**, an **Earth-quake** or a **Battle!**