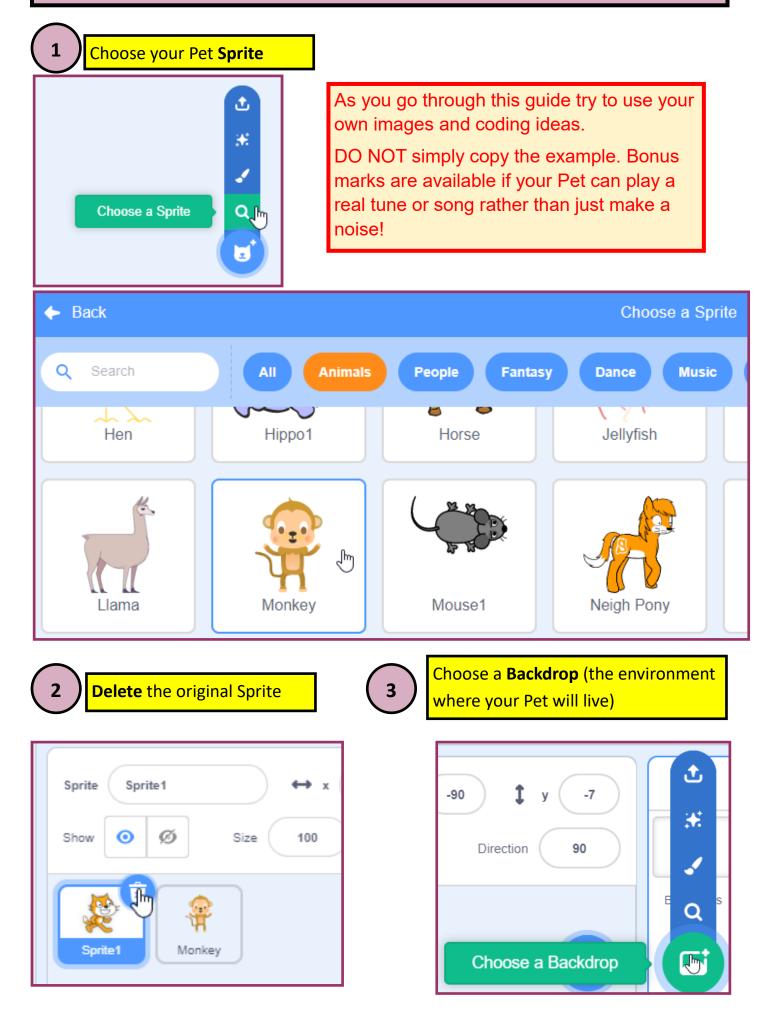
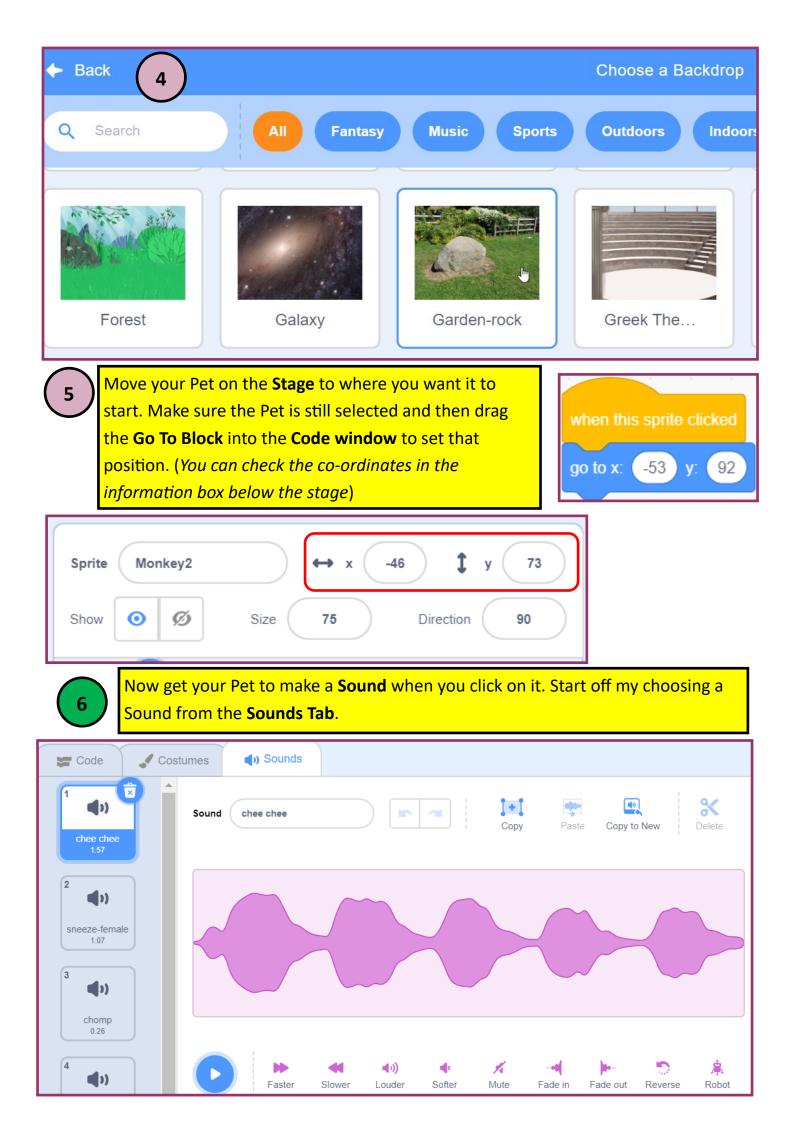
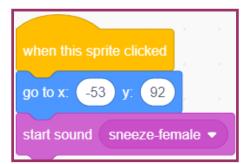
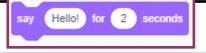
Creating a Virtual Pet



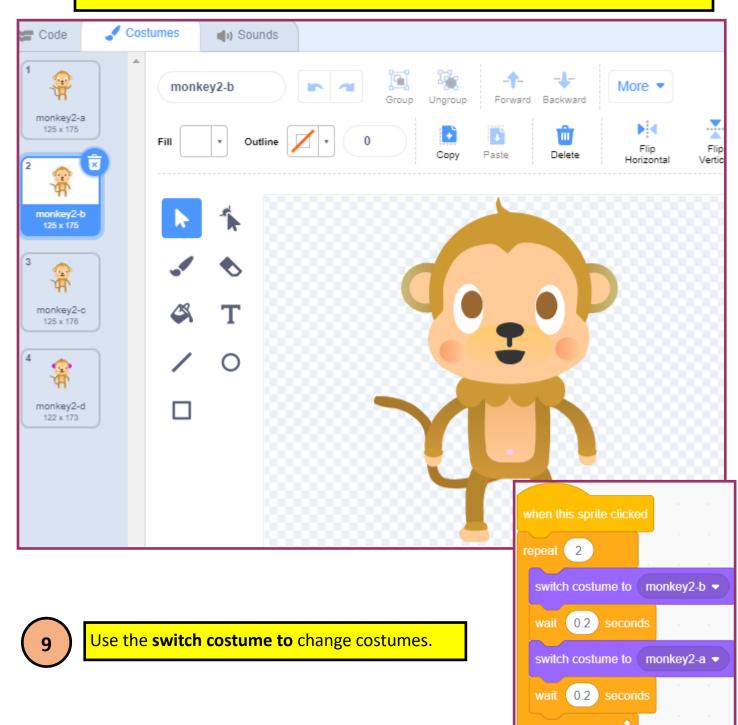


Make sure you have the Pet selected (*so you are adding code to the correct Sprite*) and then use the **start sound** block to add your sound. Try clicking on your Pet to check that it makes the sound! The **say block** allows your Pet to speak!

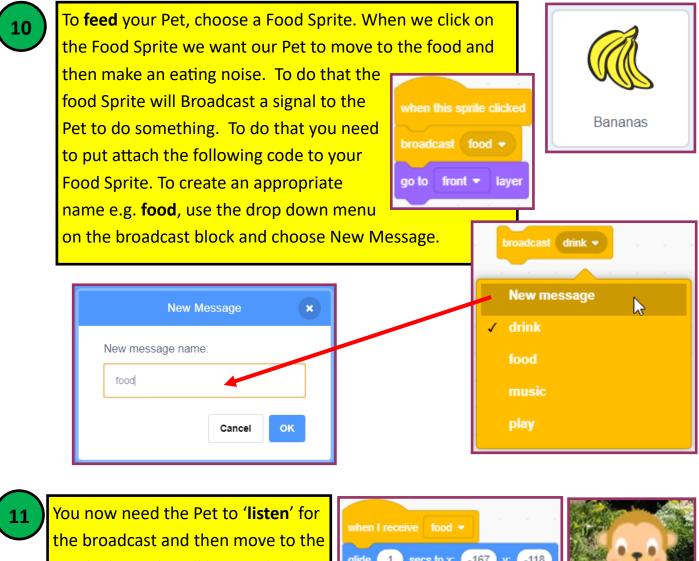




If your Pet has more than one **Costume**, you can animate its movement by switching between costumes. You can even create additional costumes yourself by duplicating, renaming and editing an existing costume.



8

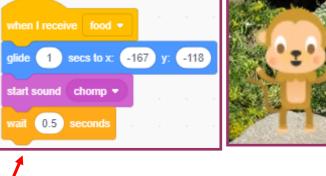


the broadcast and then move to the Food. This code will be attached to the Pet **NOT** the food sprite. **Note:** The **go to front** code attached to the **food sprite (**step 10) means that the food will appear to be in front of the Pet.

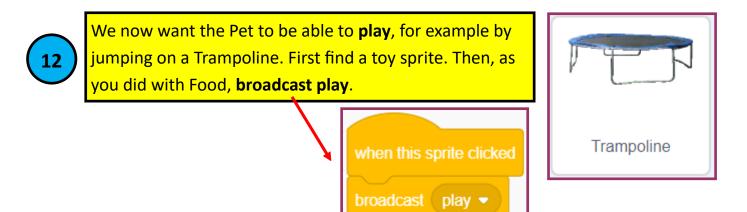
secs to x: (-167) y: (-118)

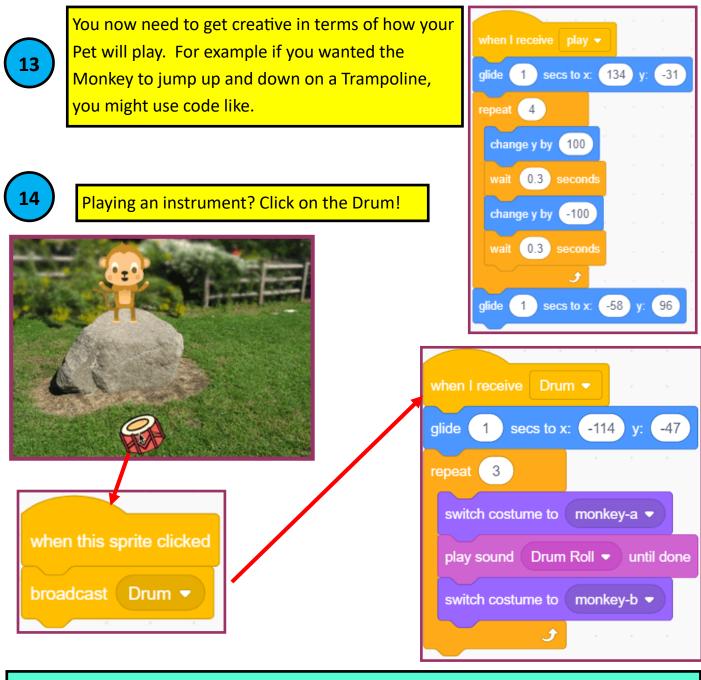
1

glide



Adding another glide command at the end of the code allows the Pet to move back to its starting point after it has eaten.



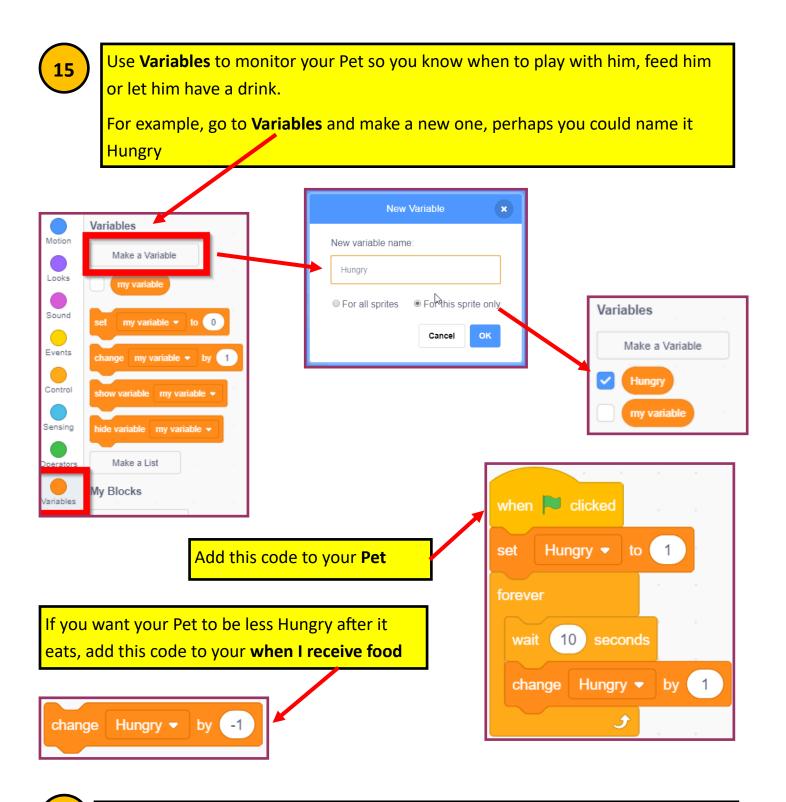


Why not record your own music?

Or get your Pet to **drink** some water! Remember, if you change Costumes you can make it look like the water disappears when it is drunk. What noise does a monkey make when it drinks?







16 You could also monitor if your Pet is thirsty, sleepy or bored?

