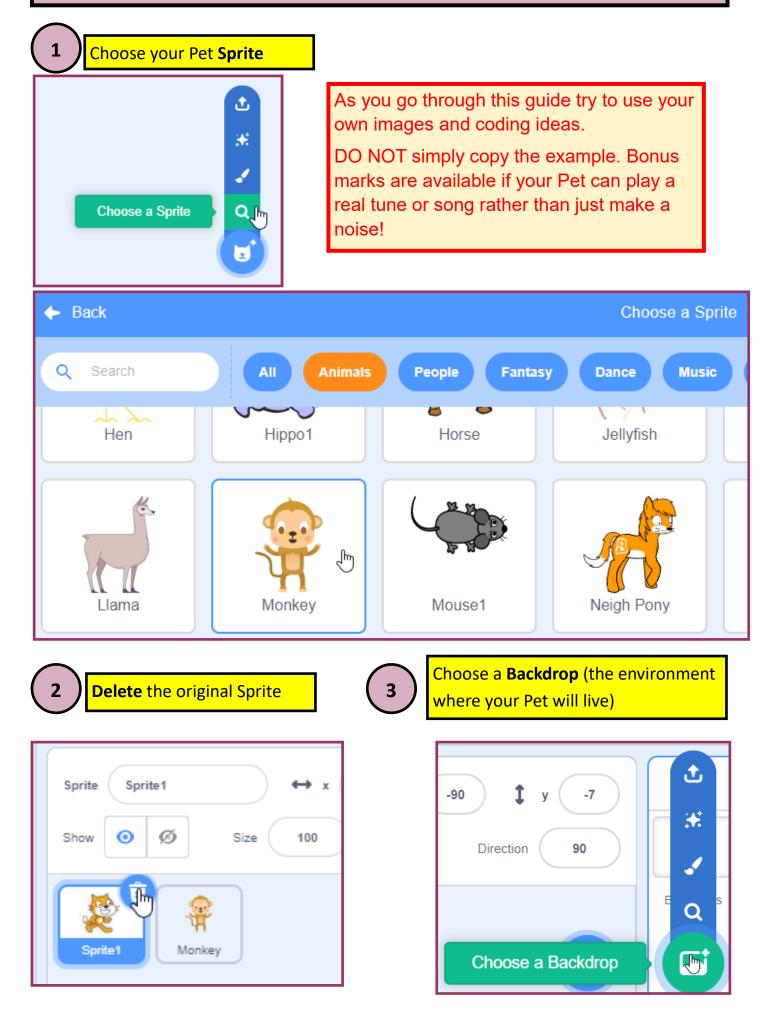
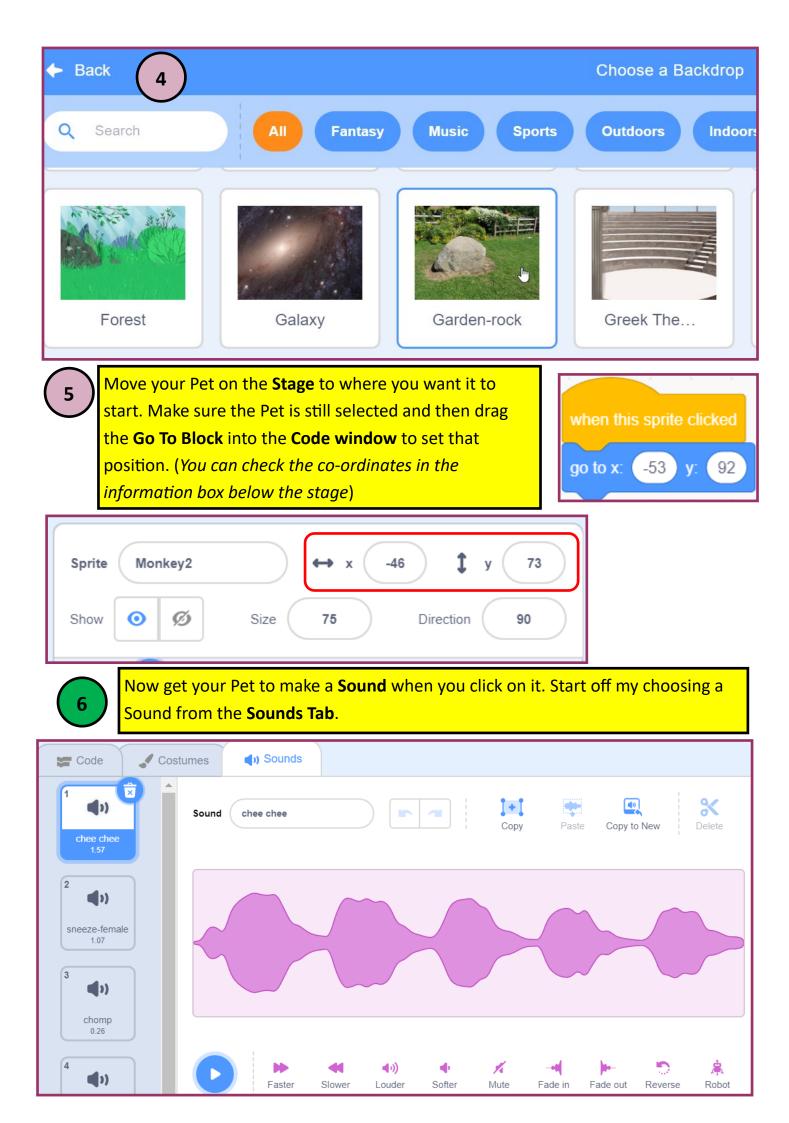
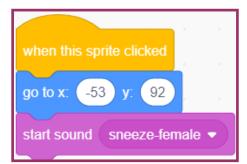
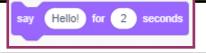
## **Creating a Virtual Pet**



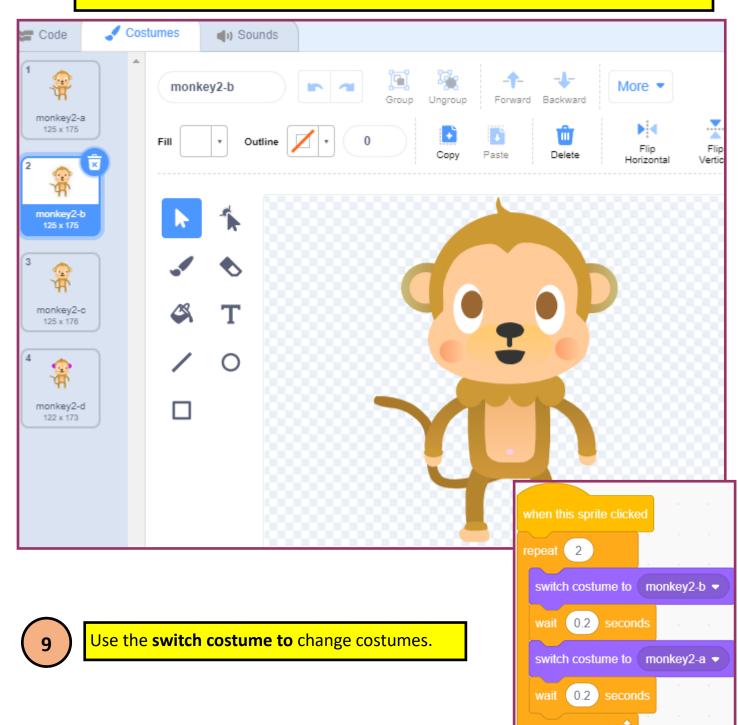


Make sure you have the Pet selected (*so you are adding code to the correct Sprite*) and then use the **start sound** block to add your sound. Try clicking on your Pet to check that it makes the sound! The **say block** allows your Pet to speak!

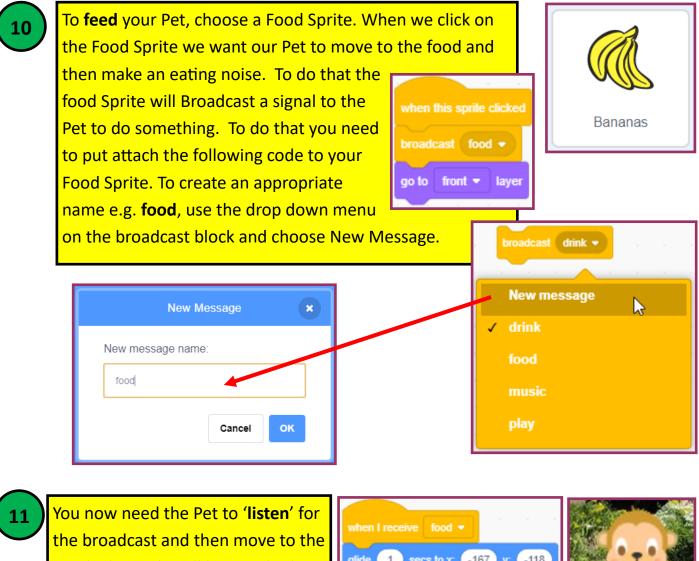




If your Pet has more than one **Costume**, you can animate its movement by switching between costumes. You can even create additional costumes yourself by duplicating, renaming and editing an existing costume.



8

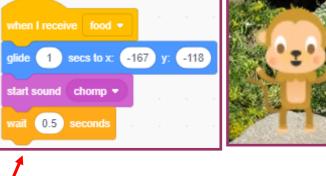


the broadcast and then move to the Food. This code will be attached to the Pet **NOT** the food sprite. **Note:** The **go to front** code attached to the **food sprite (**step 10) means that the food will appear to be in front of the Pet.

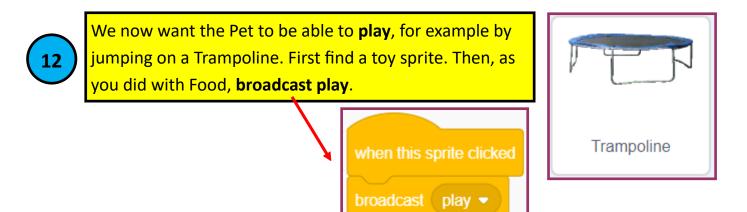
secs to x: (-167) y: (-118)

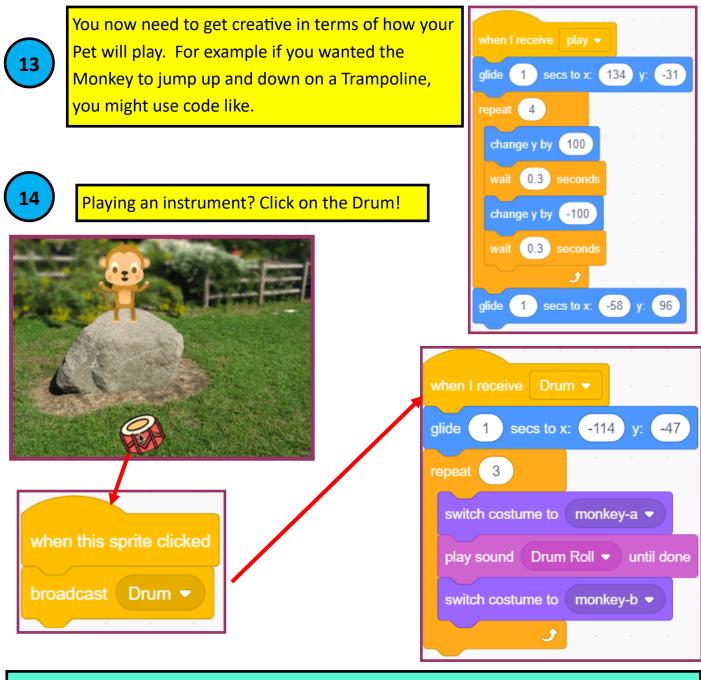
1

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.



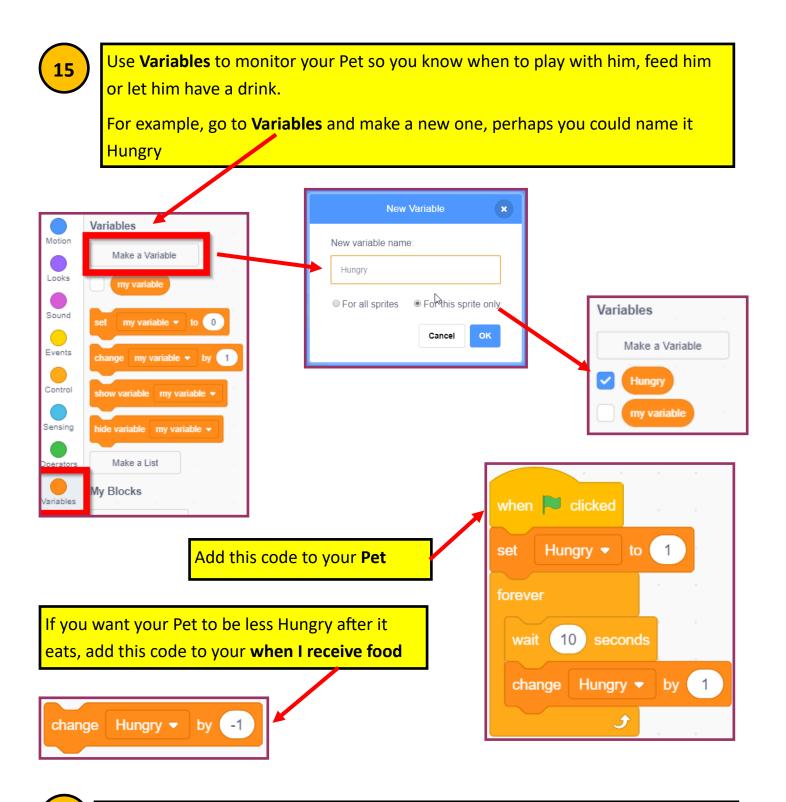


## Why not record your own music?

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?

