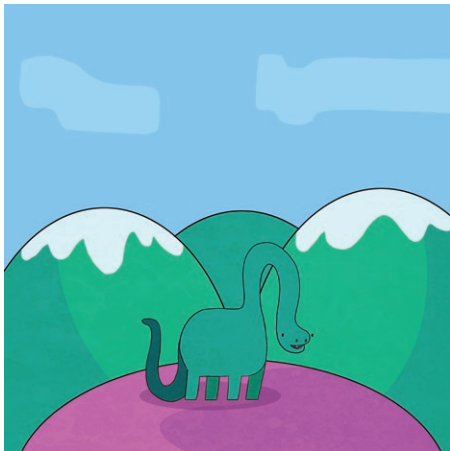


# Creating a New Game

After beginning to design games on Scratch, can you create your own?

1. Research and compare existing games. What kind of games have you seen or played on your own device (phone/tablet/console), if you have one? What other games are popular on the Scratch network online?
2. Can you think of an idea for your own game? What character will you have? What will be the aim of the game?
3. You could plan or draw your ideas on paper first, then see if you can transfer to code in Scratch.

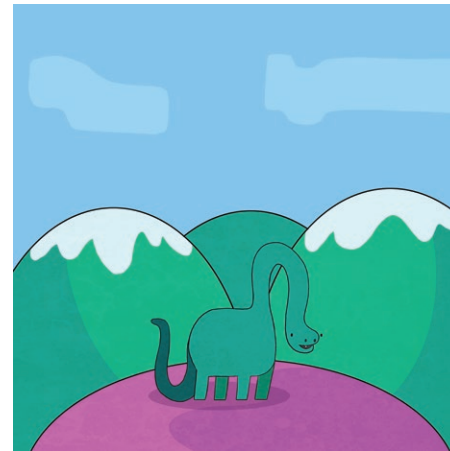


Online versions are available – just search for ‘Scratch’. A free downloadable application is available from the Scratch website.

# Creating a New Game

After beginning to design games on Scratch, can you create your own?

1. Research and compare existing games. What kind of games have you seen or played on your own device (phone/tablet/console), if you have one? What other games are popular on the Scratch network online?
2. Can you think of an idea for your own game? What character will you have? What will be the aim of the game?
3. You could plan or draw your ideas on paper first, then see if you can transfer to code in Scratch.

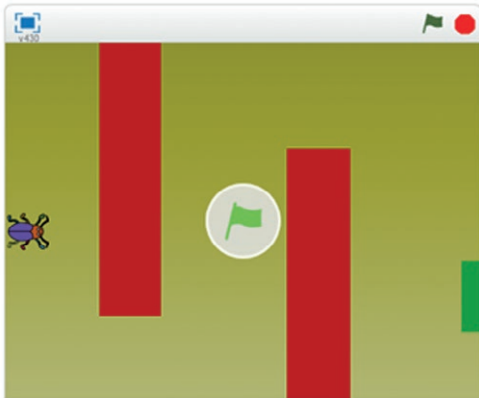


Online versions are available – just search for ‘Scratch’. A free downloadable application is available from the Scratch website.

# Improving the Game

You have started developing a Maze Game using Scratch.

1. Can you design a new maze level for the game, perhaps planned out on squared paper? Make sure there is a route for the character to find that will lead to the exit. Consider the level of difficulty you're aiming for. Try it out with friends using your paper version.
2. Using the Scratch application, try designing a backdrop based on your new maze design. Can you recreate your plan on screen? Are there any parts you need to adapt?
3. Can you think of any other features to add to the game that will make it more interesting or exciting to play, such as sounds or other effects?

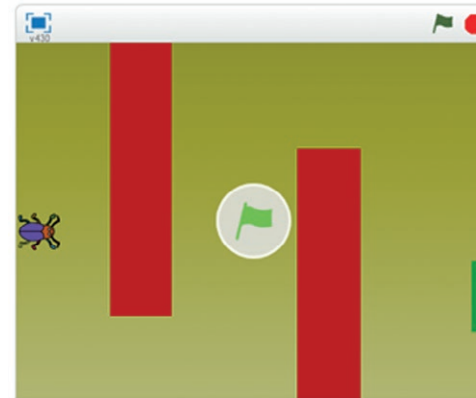


Online versions are available – just search for 'Scratch'. A free downloadable application is available from the Scratch website.

# Improving the Game

You have started developing a Maze Game using Scratch.

1. Can you design a new maze level for the game, perhaps planned out on squared paper? Make sure there is a route for the character to find that will lead to the exit. Consider the level of difficulty you're aiming for. Try it out with friends using your paper version.
2. Using the Scratch application, try designing a backdrop based on your new maze design. Can you recreate your plan on screen? Are there any parts you need to adapt?
3. Can you think of any other features to add to the game that will make it more interesting or exciting to play, such as sounds or other effects?



Online versions are available – just search for 'Scratch'. A free downloadable application is available from the Scratch website.