





This means when the green flag is clicked, all the code attached to this block will execute.



This means when the code runs through this block, it sends a broadcast message which can be received in other parts of the program to trigger events.



This means when the designated broadcast is received, all the code attached to this block will execute.



Anything put inside a forever loop will repeat forever until the game ends or the red flag is clicked.

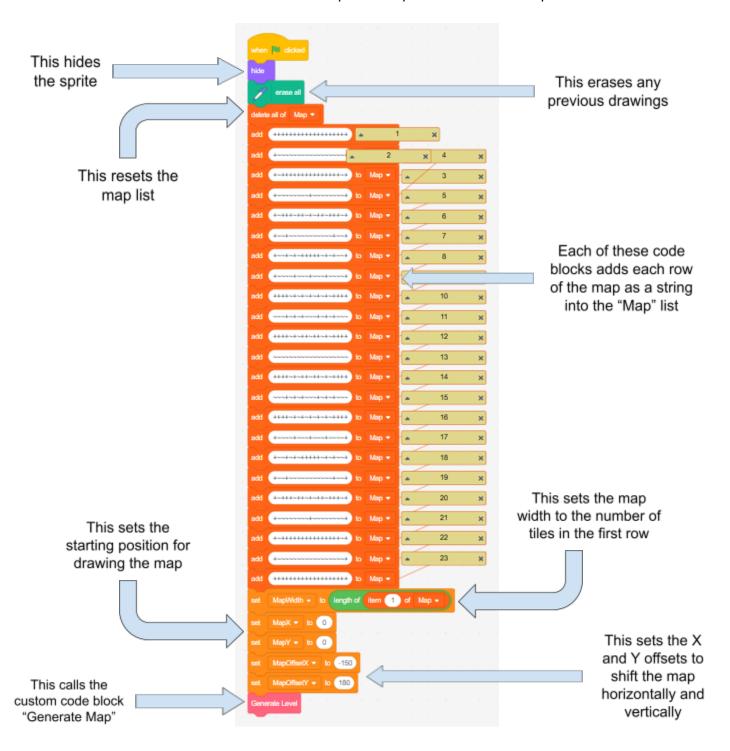


An If-Then block will only run when the condition is met. If a condition is met, the code inside will execute until the condition is no longer met.



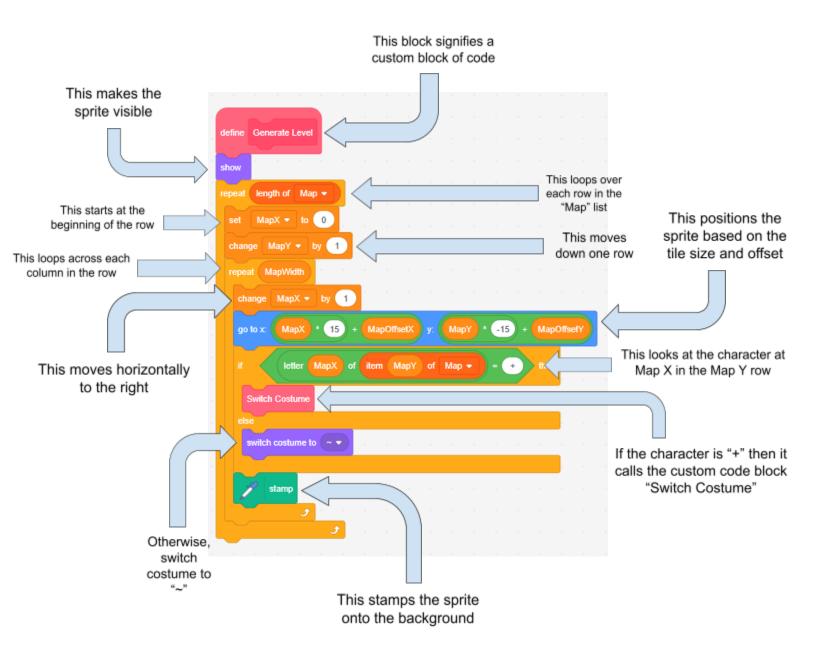
Map Build

This block of code sets up the blueprint to create the map.



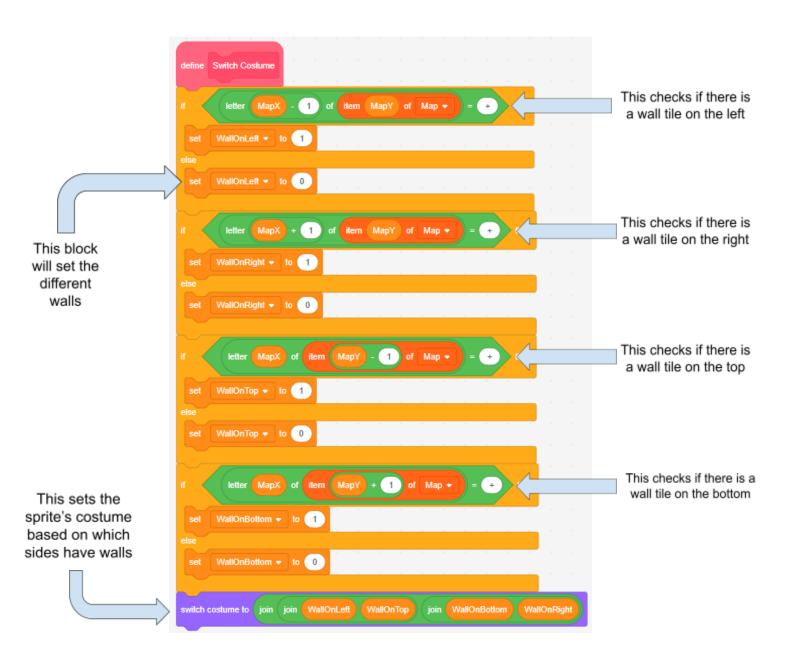
Generate Level

A custom code block used to generate the game map.



Switch Costume

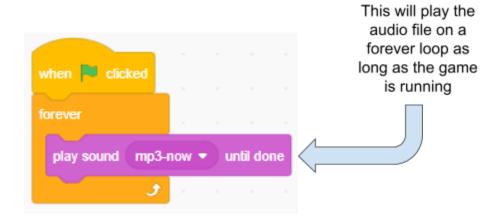
A custom code block used to smoothly connect the game map components





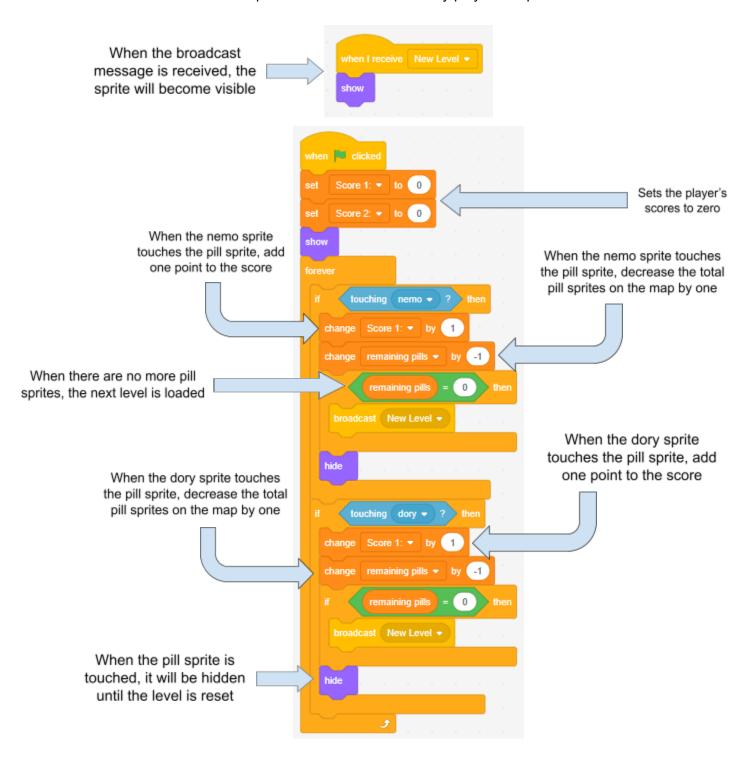
Game Music

When the game starts, it will continue to play music.



Pill Sprite

Sprites that can be collected by players for points.

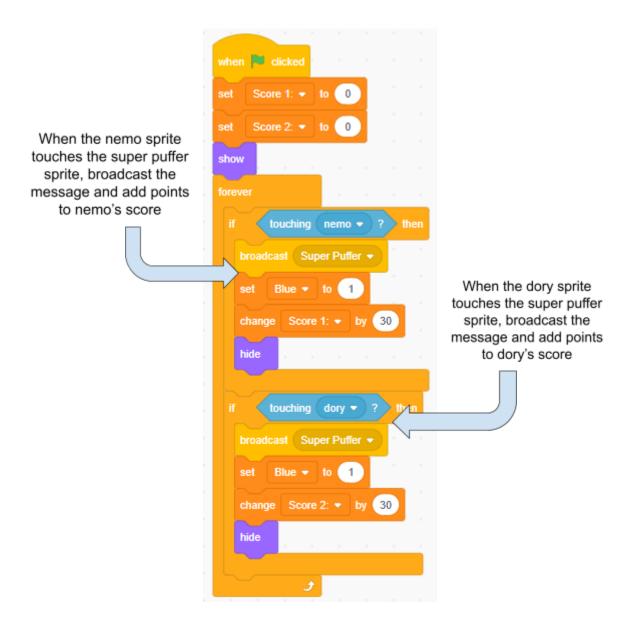


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Super Puffer Sprite

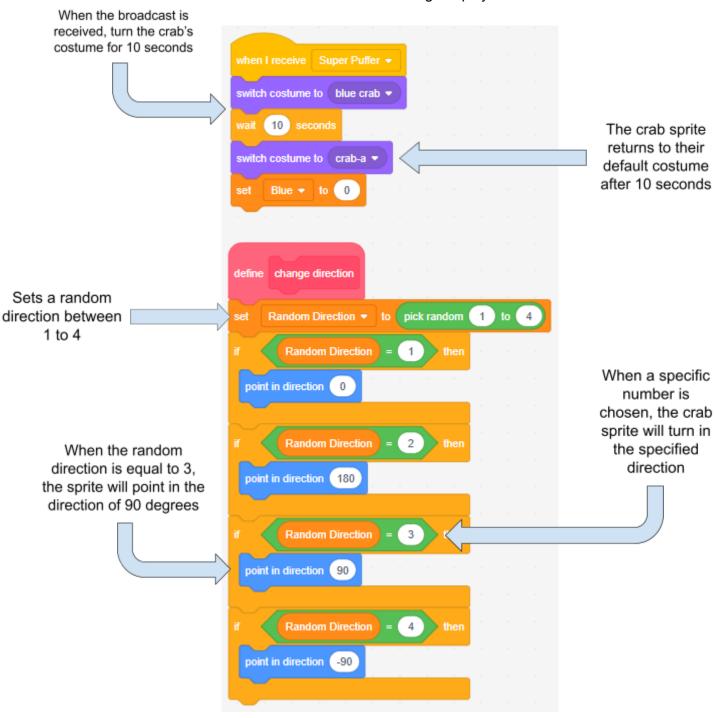
Grants players the ability to take out enemy crabs and earn more points.





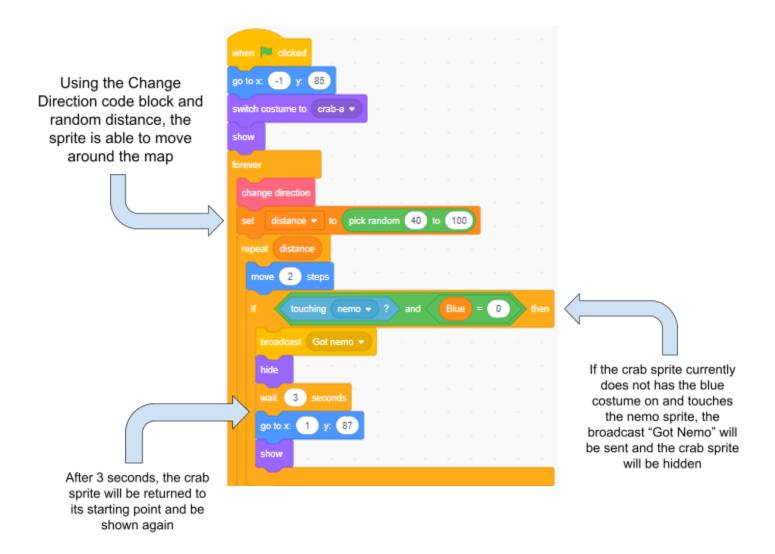
Crab Sprite Part 1/3

Enemies that deal damage to players.



Crab Sprite Part 2/3

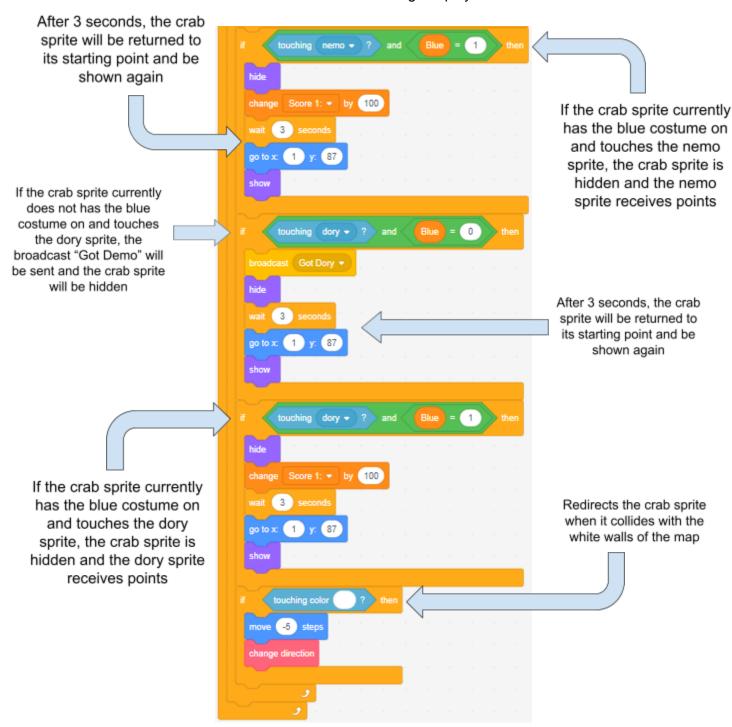
Enemies that deal damage to players.





Crab Sprite Part 3/3

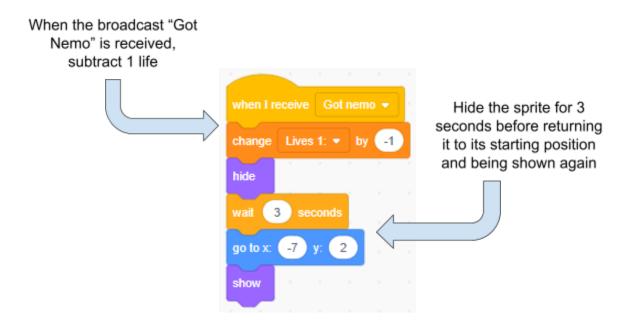
Enemies that deal damage to players.





Nemo Sprite Part 1/3

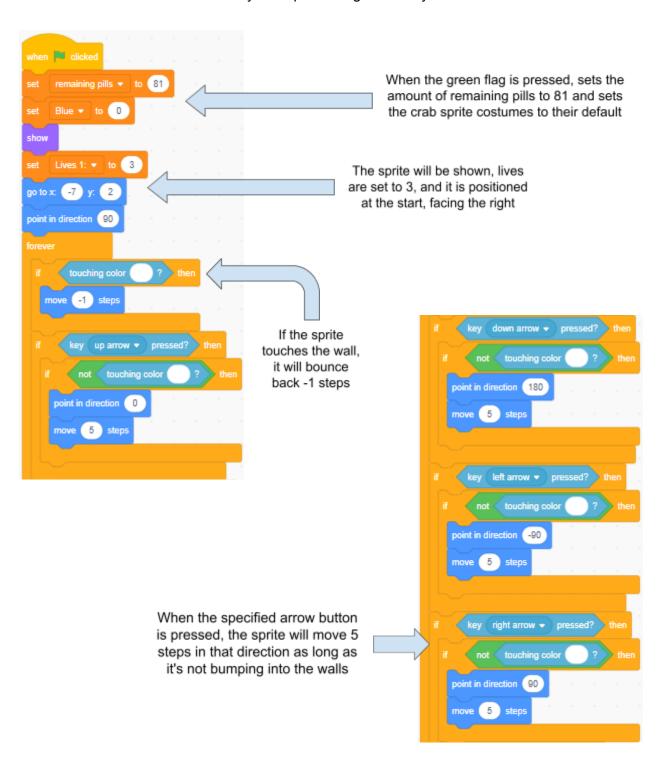
Playable sprite using arrow keys





Nemo Sprite Part 2/3

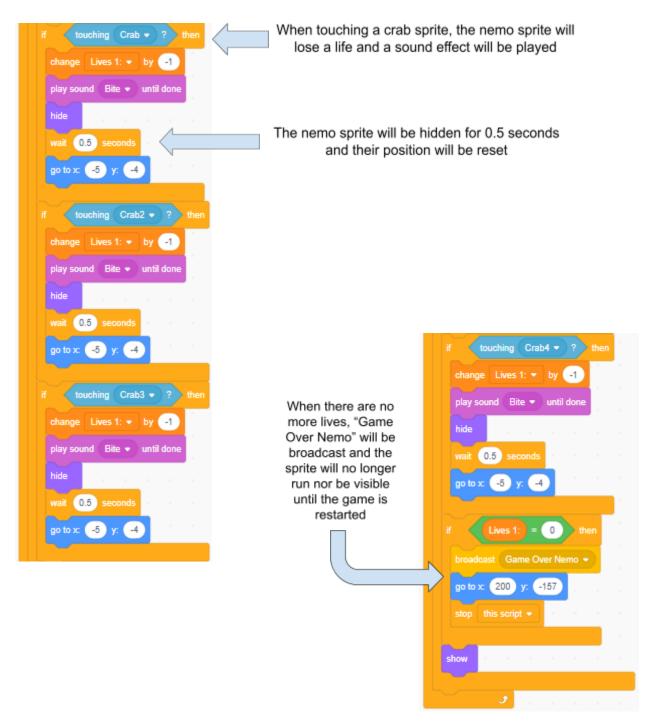
Playable sprite using arrow keys





Nemo Sprite Part 3/3

Playable sprite using arrow keys

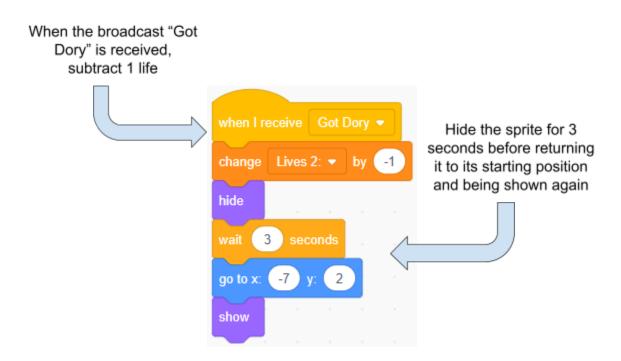


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Dory Sprite 1/3

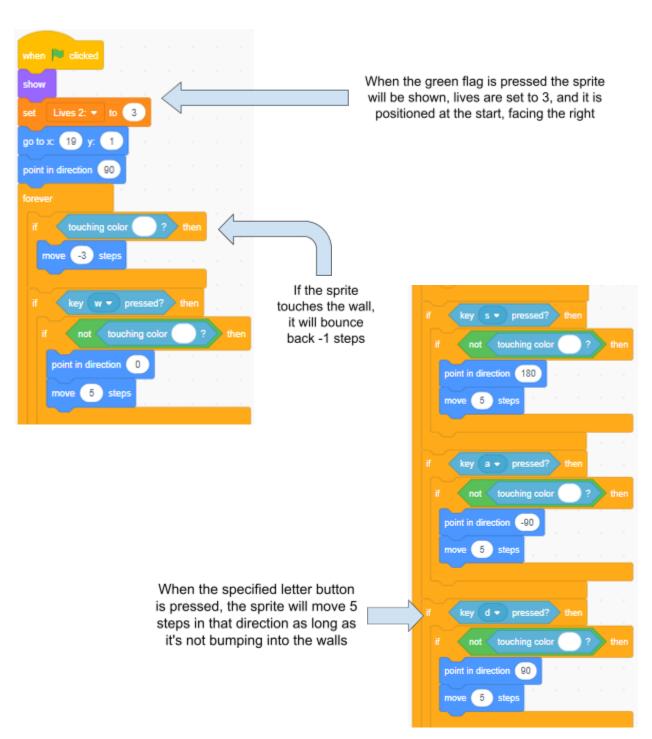
Playable sprite using WASD keys





Dory Sprite 2/3

Playable sprite using WASD keys

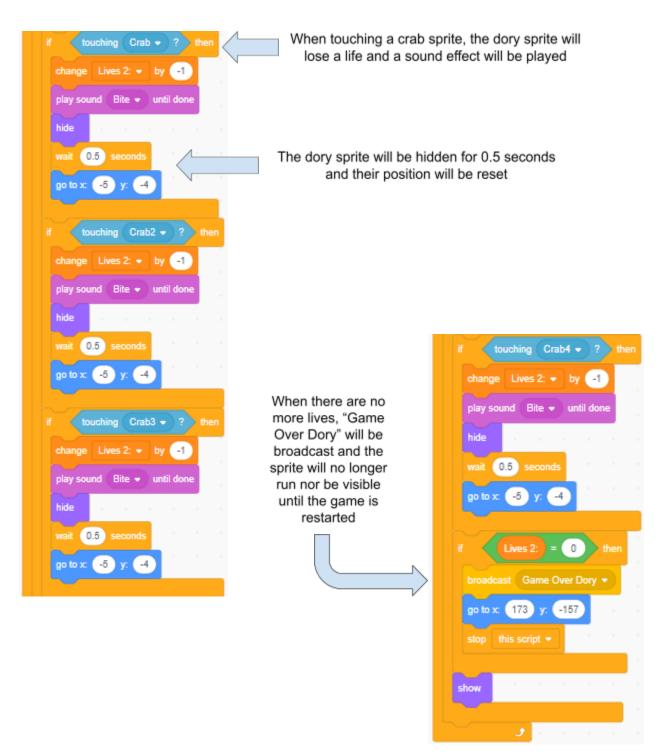


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Dory Sprite 3/3

Playable sprite using WASD keys



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