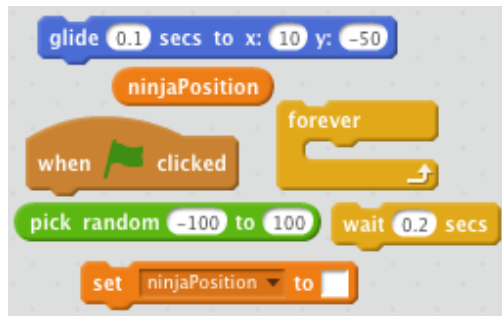


- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



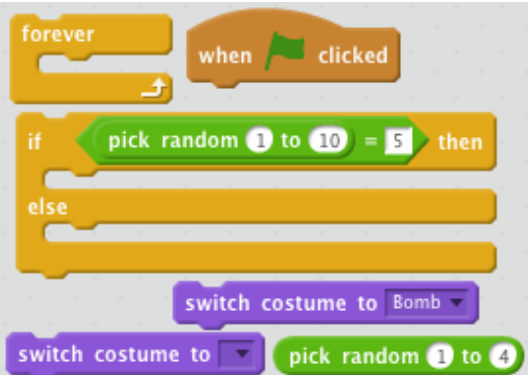
- 1)Upload a background and ninja sprite.
- 2)Let's make the ninja sprite move side by side randomly.

**Here are the pieces of code needed to do that.
Put them together like a puzzle.**

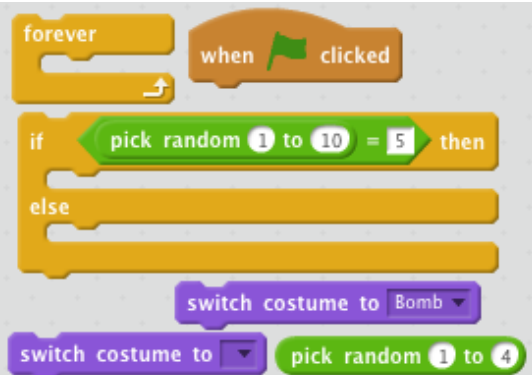
Clue: You want to forever set the ninjaPosition to a random number and glide to that position.



3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



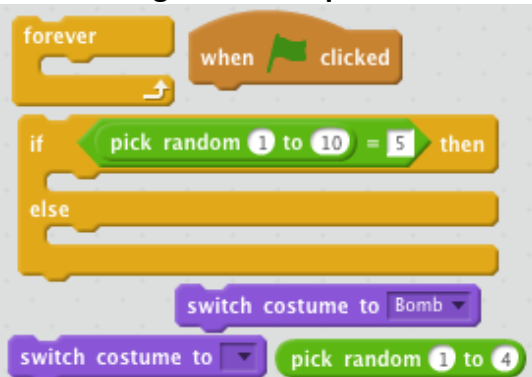
3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



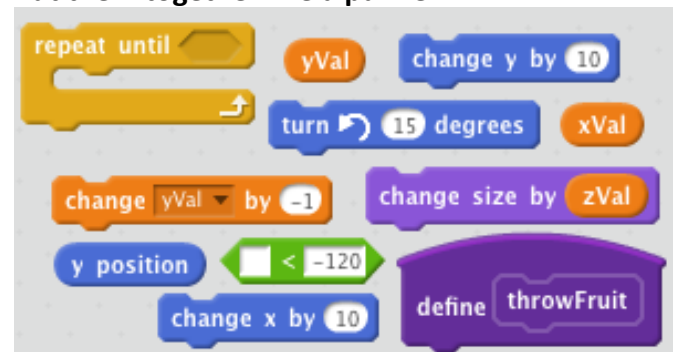
3)In the fruits sprite, we want our randomly switch our costume to the bomb 1 out of 10 times. Otherwise it is a random fruit costume. **Here are the pieces of code needed to do that. Put them together like a puzzle.**



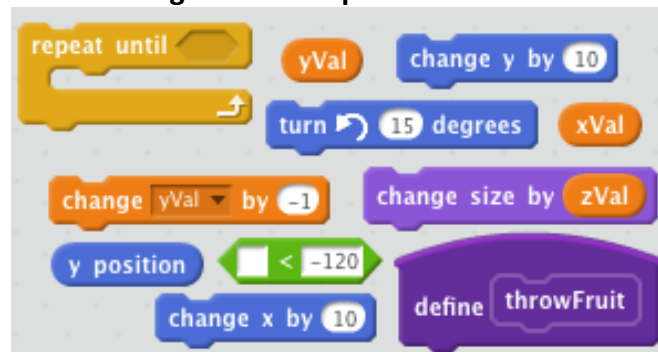
4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.



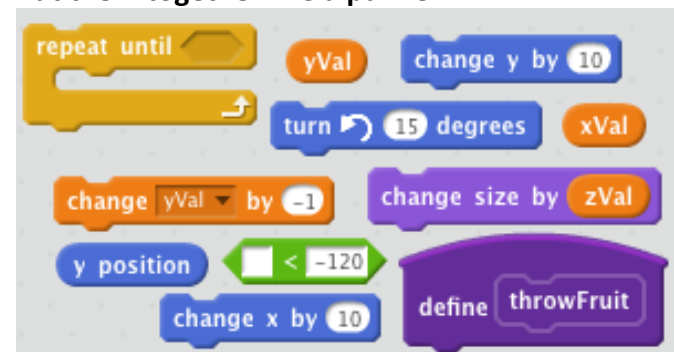
4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.



4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.



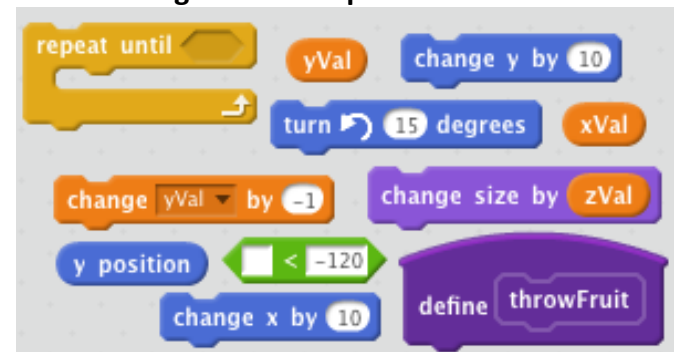
4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.



4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.



4)We want to make the fruit turn as it is changing its x and y positions.
5)Then we want to increase its size.
6)We do this all inside a repeat statement.
Here are the pieces of code needed to do this.
Put them together like a puzzle.

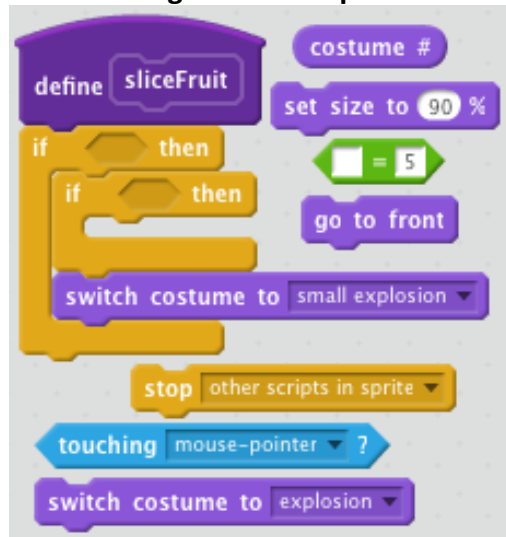


It's time to slice some fruits!!!

7)If the fruit touches the mouse pointer, we want it to check what costume it is.

8)If the costume is a bomb, then we want it to switch to the big explosion sprite.

**Here are the pieces of code needed to do this.
Put them together like a puzzle.**

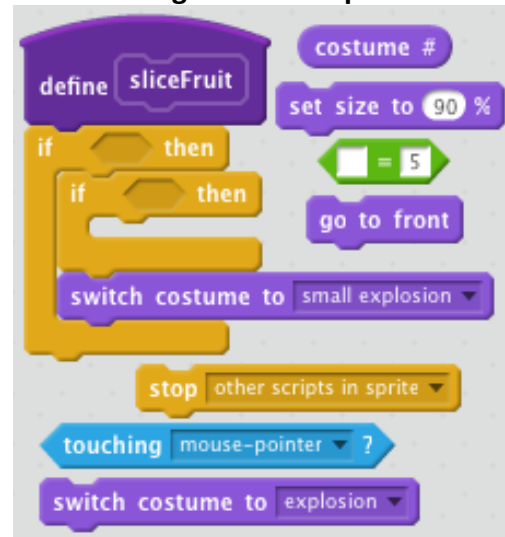


It's time to slice some fruits!!!

7)If the fruit touches the mouse pointer, we want it to check what costume it is.

8)If the costume is a bomb, then we want it to switch to the big explosion sprite.

**Here are the pieces of code needed to do this.
Put them together like a puzzle.**

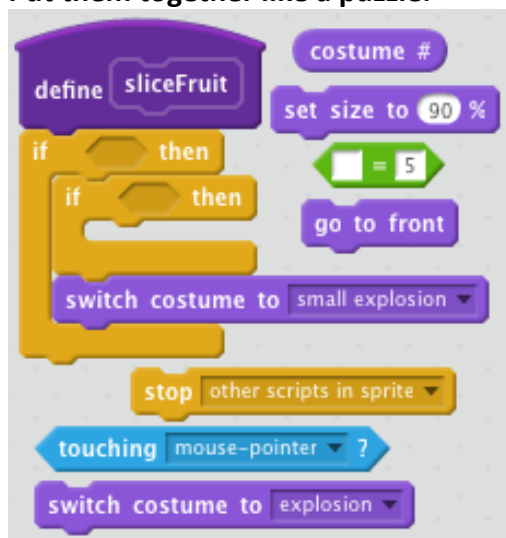


It's time to slice some fruits!!!

7)If the fruit touches the mouse pointer, we want it to check what costume it is.

8)If the costume is a bomb, then we want it to switch to the big explosion sprite.

**Here are the pieces of code needed to do this.
Put them together like a puzzle.**

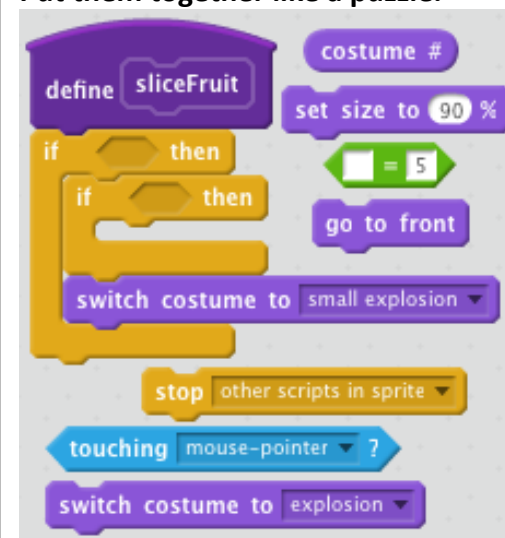


It's time to slice some fruits!!!

7)If the fruit touches the mouse pointer, we want it to check what costume it is.

8)If the costume is a bomb, then we want it to switch to the big explosion sprite.

**Here are the pieces of code needed to do this.
Put them together like a puzzle.**



Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

Put the code pieces together like a puzzle.



Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

Put the code pieces together like a puzzle.



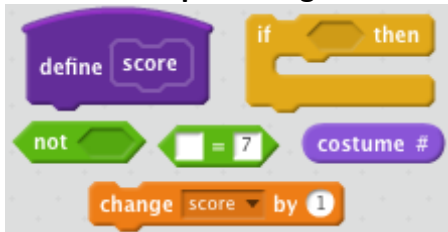
Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

Put the code pieces together like a puzzle.



Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

Put the code pieces together like a puzzle.



Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

Put the code pieces together like a puzzle.



Time to change the score!

9)Make a variable called score.

10)Lets change the score everytime we hit a fruit.

11)We have to be carefull because the costume changes to the explosion and we don't want the score to increase when we are touching the explosion.

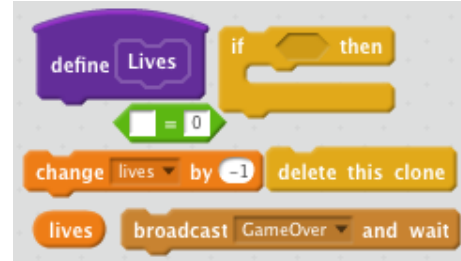
Put the code pieces together like a puzzle.



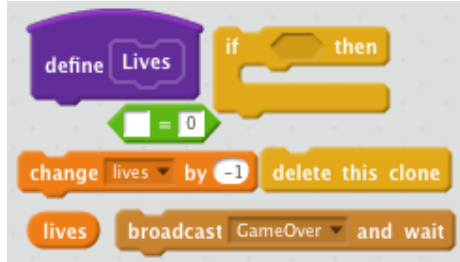
12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.



12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.



12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.



12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.



12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.



12)Finally when the block “lives” is called, we should make the variable lives decrease by 1.
13)Once lives is 0, we want to broadcast a game over message.
14)After, create a game over sprite. And make it appear when the game over message is received
Put the code pieces together like a puzzle.

