



# Term 1 Exam

Soufriere Primary School Grade 3

**Select the correct definition.**

1

**Algorithm**



A machine learning model.



A list of instructions that tells a computer what to do.



A way to customize your new phone.

2

**Parameter**



Instructions that tell a computer how to do something.



Finding and fixing mistakes in your code.



A list of instructions that tells a computer what to do.

3

**Loop**



A command that makes a computer repeat an action.



A character in coding.



An error in your code.

4

**Debugging**



The name of a computer coding language.



Finding and fixing mistakes in your code.



A way to make your code shorter.

5

**Event**



An error in your code.



A command that makes a computer repeat an action.



An action that makes another action happen.

## Loops

6 Which one of the following algorithms is the correct loop?



Repeat 4 times

Turn Left

Turn Left



Repeat 4 times

Move Forward

Turn Left



Repeat 4 times

Move Forward

Move Forward



Repeat 2 times

Move Forward

Turn Left

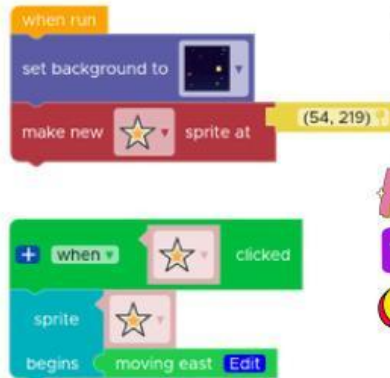


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## Events

Read the code and answer the questions.



7 What will happen when the star sprite is clicked?

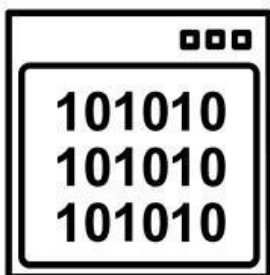
- A The sprite will begin moving east.
- B The background will change.
- C Nothing will happen.

8 What colour is the event block? A Purple B Green C Red



9 In computer science, what does A.I. stand for?

- A Algorithm Incredible
- B Application Engineering
- C Artificial Intelligence



10 What is Binary Code?

- A A machine learning model.
- B The language of computers.
- C A way to make your code shorter.

When you click finish:

What do you want to do?



Enter your full name: \*

firstName lastName

Group/level \*

Grade 3

School subject \*

ICT

Enter your teacher's email or key code: \*

rashidaveronique@gmail.com