Term 1 Exam

Soufriere Primary School Grade 3

Select the correct definition.

1 **Algorithm**

A A machine learning model.
B A list of instructions that tells a computer what to do.
C A way to customize your new phone.

2 **Parameter**

A Instructions that tell a computer how to do something.
B Finding and fixing mistakes in your code.
C A list of instructions that tells a computer what to do.

3 **Loop**

A A command that makes a computer repeat an action.
B A character in coding.
C An error in your code.

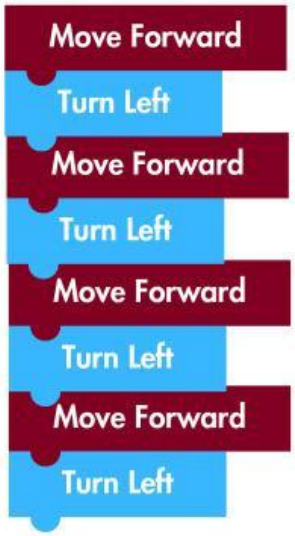
4 **Debugging**

A The name of a computer coding language.
B Finding and fixing mistakes in your code.
C A way to make your code shorter.

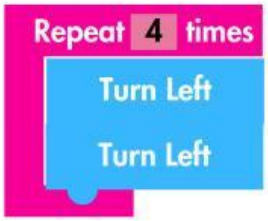
5 **Event**

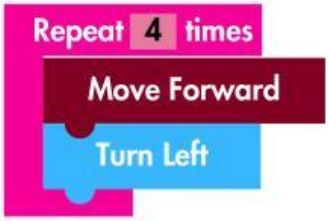
A An error in your code.
B A command that makes a computer repeat an action.
C An action that makes another action happen.

Loops



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

A


C


B

D

LIVEWORKSHEETS

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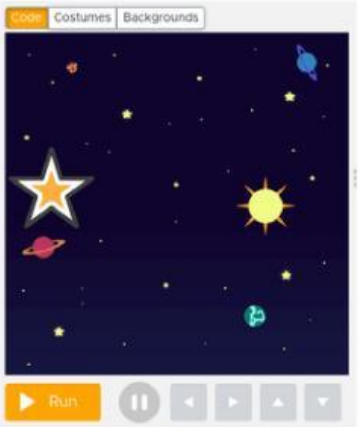
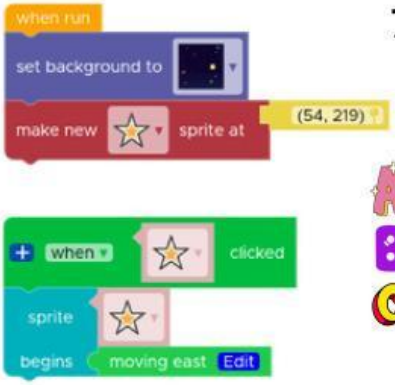
Events

Read the code and answer the questions.

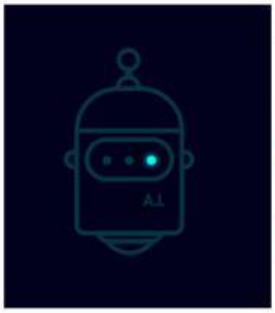




7 What will happen when the star sprite is clicked?

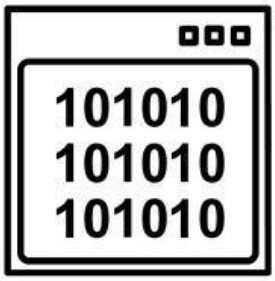
A The sprite will begin moving east.
B The background will change.
C Nothing will happen.

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



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

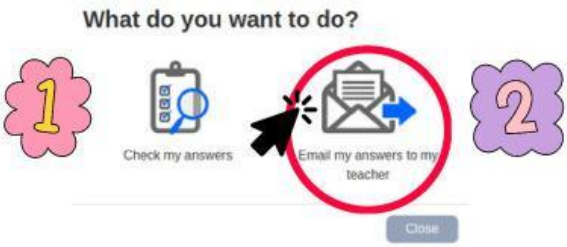
A Algorithm Incredible
B Application Engineering
C Artificial Intelligence



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:



LIVEWORKSHEETS