Implications

Scratch allows you to visit the project page of any Scratch program and **use** it freely.

For any such program, it also provides a **See inside** button. This takes you to the editor, which allows you to **view the program code** and study the instructions that it is made of.



A **Remix** button is also provided.



This means that you are not only able to view the program code, but you can also **make a copy of the program that you can modify**. The project page of your derivative program will automatically include an attribution to the original project.

 Task . Think, write, pair, share

What do you like about being able to ‘See inside’ and ‘Remix’ other people’s projects?

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How do you feel about others being able to ‘See inside’ and ‘Remix’ your projects?

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