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## 1. Problem Statement -

- One problem statement about Scratch is that it can be perceived as being designed for young children, which can have a negative effect on older students.
- Some say that older students may not want to use Scratch because they don't see any benefit to it, and they may feel like they'll be seen as stupid if they're not good at it.

## 2. Methodology-

- In Scratch, a script is a set of instructions that are used to create a Scratch program.
- Or we can say that it is a stack of blocks that are connected with each other and perform the specified tasks. Scripts are used to interact with sprites and tell them what to do or say.
- We can create a script in the script area.

## 3. Conclusion-

- Scratch is a visual programming language that can help children develop basic programming skills and creative thinking.
- Here are some conclusions about Scratch..
- Easy to learn , improve digital literacy , create unique projects , Develop problem solving skills.

