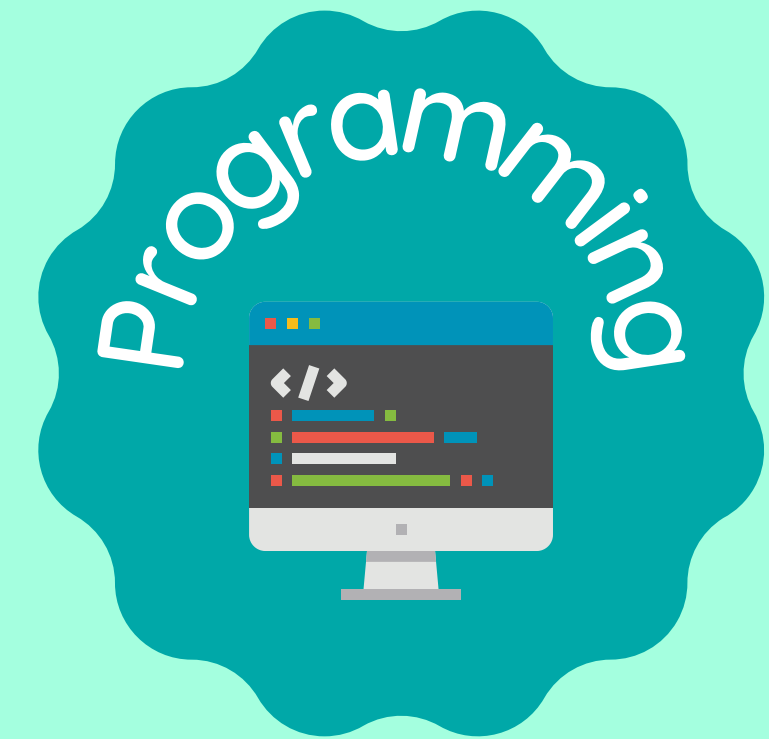# Programming quizzes

I have already learned:

- To use commands to make a sprite move
- To join a series of commands together
- To start commands with a start block
- To select different sprites and backgrounds
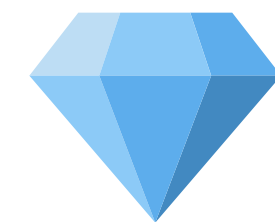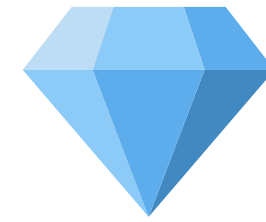- To give different instructions to different sprites

KNOWLEDGE GEMS
I am going to learn:

- To identify the start of a sequence
- To predict the outcome of a sequence
- To build a sequence of blocks to make a sprite complete an action
- To design and build my own sequence
- To choose sprites and backgrounds for my sequence
- To improve my sequence

Outcome:
To design and create a quiz using sprites that give the answer when clicked on.

🔍 Careers in programming ✕

App Developer
Design and create apps for phones and tablets.

Programming

Vocabulary

sequence	A series of instructions put together one after the othe	
outcome	What has happened by the end of a sequence	
program	A set of commands that you tell a computer to complete	
block	A button that is used in Scratch Jr to give instructions	
action	Something that a sprite can do in a program	
algorithm	A list of instructions that tell you what to do step by step	

Computer Science
How computers work and how they are made.

Information Technology
How to use computers to create digital content.

Digital Literacy
How to be safe and responsible on computers.

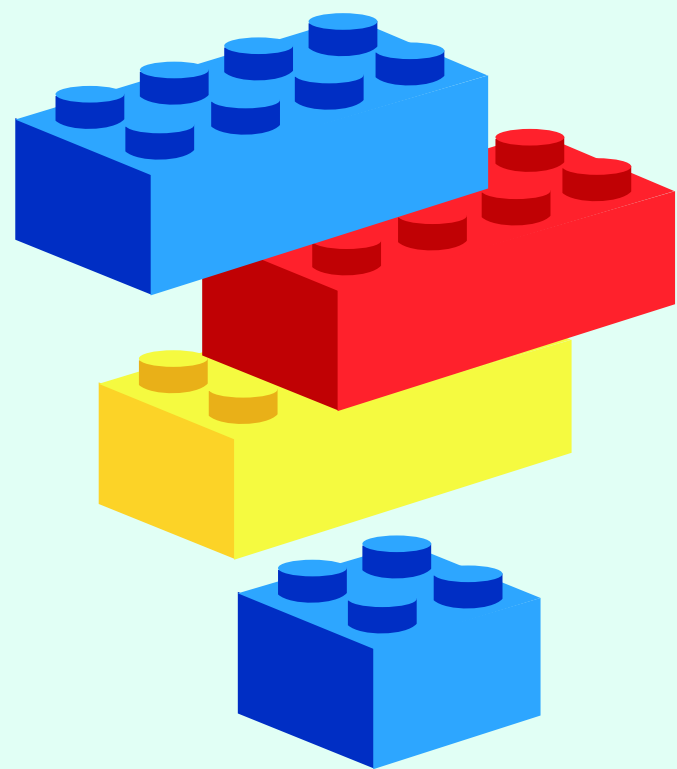Which strands of computing have you been learning about today?

Building Blocks to E-Safety

E-Safety Tips
- Always ask a grown-up for help when using technology, and never use them without permission.

- Always handle technology gently, so you don't break it or get hurt yourself.

- Remember to take breaks and stretch your body while using computers. It's important to take care of your health and wellbeing even when using technology.

Useful Links

CODEMONKEY
WRITE CODE. CATCH BANANAS. SAVE THE WORLD.

Try it at home!

Can you use ScratchJr to make a quiz for your friends and family?