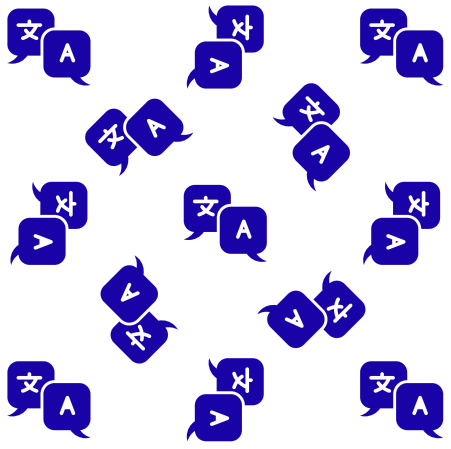
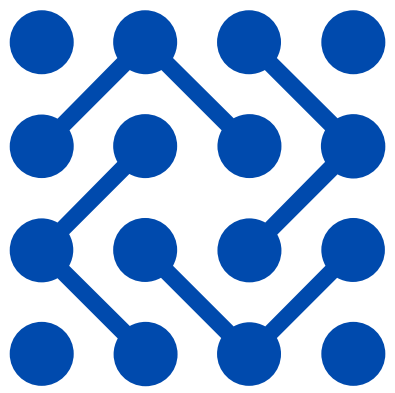


# Read like a... COMPUTER SCIENTIST



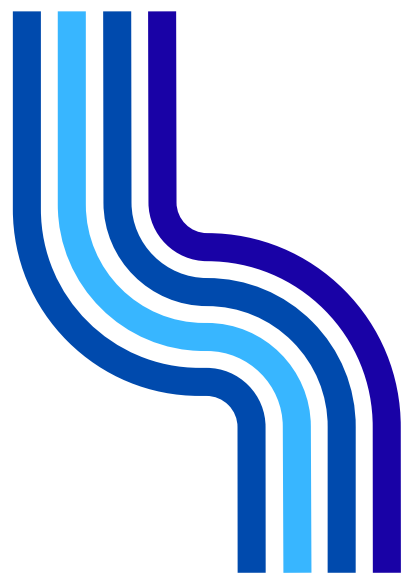
**Look for key computer science vocabulary.**

**Do you know what the keywords and concepts mean? Do you see how they link together?**



**Follow the logic**

**Can you follow the logic? Can you follow the pattern in the code to see what is happening? You will need to join programming concepts together to do this.**



**Consider if you have seen this pattern before.**

**What is the data showing? What can you infer from the data? Is it what you expected based on your scientific knowledge? Is it reliable?**

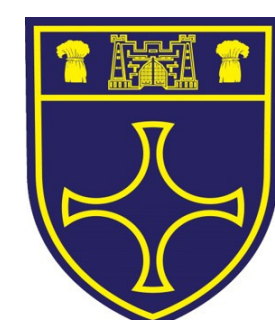


**Look for key command words**

**What are you being asked to do? What order do you need to follow the steps in? How do you need to present your answer?**

*'Learn continually - there's always one more thing to learn!'*

*- Steve Jobs*



**Ian Ramsey  
CE Academy**  
*Dayspring Trust*

*Together to learn, to grow, to serve*