**Pseudo Code Exercise**

**Goal:**

The goal of this exercise is to practice understanding that although a computer has the benefit of being extremely fast compared to the speed of humans, humans are able to use certain context clues and common sense to assume information. A computer on the other hand only uses the information that is given to it by the programmer and nothing is ever assumed.

**What is Pseudo Code?**

In computer science, pseudocode is a plain language description of the steps in an algorithm or another system. In other words it is an informal way of describing the programming language that does not require any strict rules.

**Task:**

Think of a simple task (drawing a square on the board). Write out step by step instructions in pseudo code that a computer would use to carry out this task. Be mindful that you must include each step of the process, even the ones that seem obvious, or else the computer will not perform it.

**Step by Step Instructions:**