1. Why can’t structures overlap each other?

Selection structures can’t overlap each other as

1. What is the difference between a condition and a structure?

There exists a stark difference between a condition and a structure, more specifically in hierarchy: structures create scopes conditions can inhabit for booleans to be executed (i.e., if (x condition is equivalent to y), then execute this; it gives the framework for these operations to be done).

1. What do you consider to be an efficient solution to a problem?

I find solutions that require little exertion to be discovered and executed to be efficient solutions to problems. I’m more so lenient with the effort to discover the solution than I am when it comes to to putting it into practical use.