**params ref and out modifiers**

params ref and out modifiers, params fall into modifiers fall into modifier category when we talk about the methods and we must already know what's what are the methods I'd like functions in structure language there are methods in C sharp.

Mainly out of these 3 parameters params are used mostly an out and ref are used rarely but I'm sure in very very rare cases when we have have to have to use it we use them.

So in my view params is used when we have variable number of arguments to be pass in a method.

Ref is used when we want to pass a variable with its reference, I find it weird tbh. Since I guess it’s okay in the structured language but in OOp we have many other better way to do that. I am kinda sure we don’t need in our C# practice but good to know, since if someone has used it in our project already.