```
func Horizontal Zig Zag () {
    move(direction: MoveDirection.forward, duration: 1)
    turn(direction: TurnDirection.right, angle: 45)
    move(direction: MoveDirection.forward, duration: 1)
    turn(direction: TurnDirection.right, angle: 45)
    move(direction: MoveDirection.forward, duration: 1)
    turn(direction: TurnDirection.left, angle: 45)
    move(direction: MoveDirection.forward, duration: 1)
    turn(direction: TurnDirection.left, angle: 45)
    move(direction: MoveDirection.forward, duration: 1)
}
func Vertical_Zig_Zag () {
    move(direction: MoveDirection.up, duration: 2)
    move(direction: MoveDirection.forward, duration: 2)
    move(direction: MoveDirection.down, duration: 1)
    move(direction: MoveDirection.backward, duration: 2)
    move(direction: MoveDirection.down, duration: 1)
    move(direction: MoveDirection.forward, duration: 1)
}
takeOff()
move(direction: MoveDirection.down, duration: 1)
move(direction: MoveDirection.down, duration: 1)
Horizontal_Zig_Zag()
Vertical_Zig_Zag()
land()
```