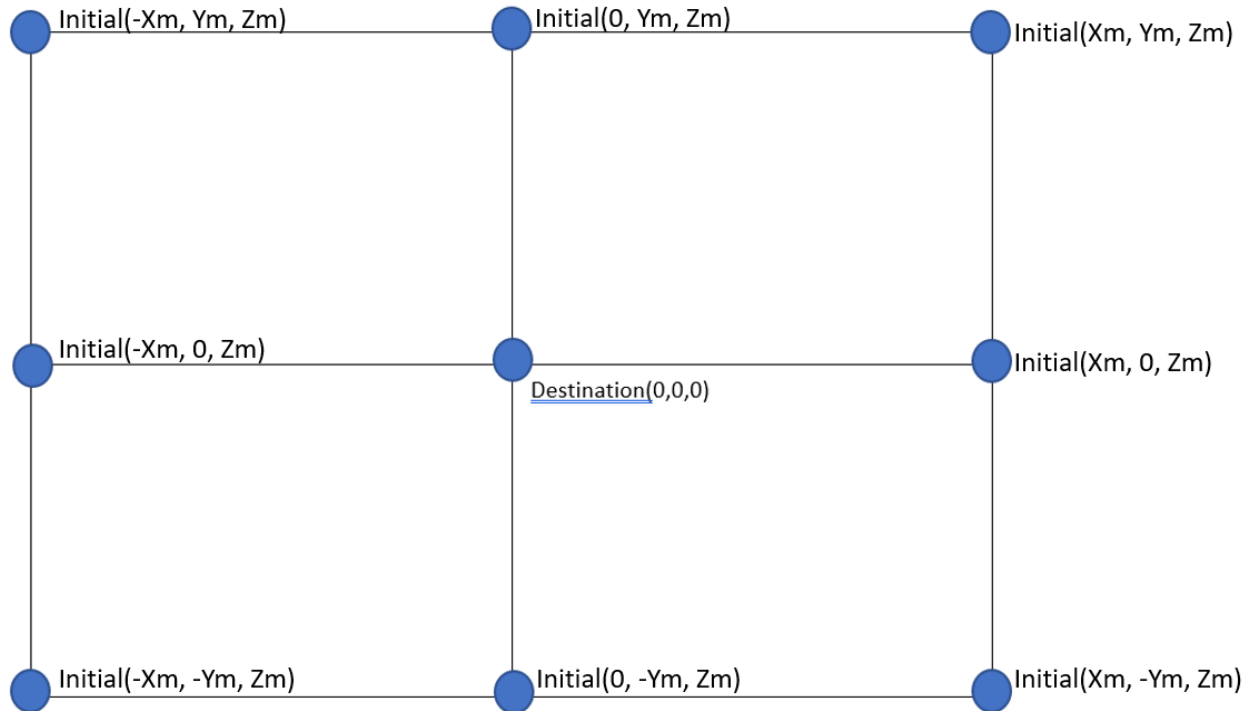


1. The destination should be (0,0,0)
2. Let  $X_m$ ,  $Y_m$  is the maximum width and length of the fly ground.  $Z_m$  is the maximum height.  
The initial position should be  $(-X_m, Y_m, Z_m)$ ,  $(-X_m, 0, Z_m)$ ,  $(-X_m, -Y_m, Z_m)$ ,  $(0, Y_m, Z_m)$ ,  $(0, -Y_m, Z_m)$ ,  $(X_m, Y_m, Z_m)$ ,  $(X_m, 0, Z_m)$ ,  $(X_m, -Y_m, Z_m)$ ,



3. Avoid stop as possible when landing.
4. The duration of the landing should larger than 10 seconds and shorter than 20 seconds.
5. For each initial position, do 5 sets of slow landing, 5 sets of fast landing. (slow landing should take around 20 seconds, fast landing should take around 10 seconds)