

1	cuda	
2	mwdg2	
3	epsilon	0.001
4	max_ref_lvl	9
5	wall_height	0.5
6	refine_wall	
7	ref_thickness	16
8	initial_tstep	1
9	cumulative	
10	raster_out	
11	fpfric	0.01
12	sim_time	22.5
13	massint	0.1
14	saveint	22.5
15	DEMfile	monai.dem
16	startfile	monai.start
17	bcifile	monai.bci
18	bdyfile	monai.bdy
19	stagefile	monai.stage