time/	- 1
fps 37	- 1
iterations 79	- 1
time_elapsed 213	5
total_timesteps 808	96
train/	- 1
approx_kl	20903852
clip_fraction 0.1	18
clip_range 0.2	- 1
clip_range_vf 0.2	- 1
entropy_loss -0.	707
explained_variance 0.7	13
learning_rate 0.0	001
loss 43.	3
n_updates 773	- 1
policy_gradient_loss -0.	00711
value_loss 89.	2