Blue circle (top-left):

param	value
exp_name	dqn
seed	42
total_timesteps	500000
learning_rate	0.0002
buffer_size	10000
gamma	0.9
target_network_frequency	500
batch_size	128
start_e	0.3
end_e	0.05
exploration_fraction	0.1
learning_starts	10000
train_frequency	10
env_id	LunarLander-v2

Gray circle (top-right):

param	value
exp_name	dqn
seed	42
total_timesteps	500000
learning_rate	0.0005
buffer_size	10000
gamma	0.99
target_network_frequency	500
batch_size	128
start_e	0.1
end_e	0.05
exploration_fraction	0.1
learning_starts	10000
train_frequency	4
env_id	LunarLander-v2

Orange circle (bottom-left):

param	value
exp_name	dqn
seed	42
total_timesteps	500000
learning_rate	0.0005
buffer_size	10000
gamma	0.99
target_network_frequency	500
batch_size	64
start_e	1.0
end_e	0.05
exploration_fraction	0.1
learning_starts	10000
train_frequency	4
env_id	LunarLander-v2

Red circle (bottom-right):

param	value
exp_name	dqn
seed	42
total_timesteps	500000
learning_rate	0.0005
buffer_size	10000
gamma	0.99
target_network_frequency	500
batch_size	128
start_e	0.5
end_e	0.05
exploration_fraction	0.1
learning_starts	10000
train_frequency	2
env_id	LunarLander-v2