1 Experiment Set Separable Convolutions (64 filters)

1.1 Averaged

cpu_hours	0.12605555555555556 +/- 0.00042289967581267743 (stderr)
gpu_hours	0.11062624756283228 +/- 0.0003553196139917447 (stderr)
estimated_carbon_impact_kg	0.00858930968014733 +/- 9.407386005026892e-05 (stderr)
total_power	0.028898666088760294 +/- 9.581519106889511e-05 (stderr)
kw_hr_gpu	0.016996309076355298 +/- 5.143408125079088e-05 (stderr)
kw_hr_cpu	0.0012939859165309615 +/- 1.5498268251663022e-05 (stderr)
exp_len_hours	0.11394707420137193 +/- 0.000384154403987608 (stderr)
average_carbon_intensity	297.247037133488 +/- 2.4713073104576813 (stderr)

1.2 Cumulative

cpu_hours	0.6302777777777778
gpu_hours	0.5531312378141614
estimated_carbon_impact_kg	0.04294654840073665
total_power	0.14449333044380147
kw_hr_gpu	0.08498154538177649
kw_hr_cpu	0.006469929582654807
exp_len_hours	0.5697353710068597
average_carbon_intensity	1486.23518566744