1 Experiment Set Conv (3-50 words)

1.1 Averaged

cpu_hours	0.24472555555555556 +/- 0.005336812985247494 (stderr)
gpu_hours	0.17814482606025978 +/- 0.0013495884053613015 (stderr)
estimated_carbon_impact_kg	0.016425529938123837 +/- 0.0002929531790681007 (stderr)
total_power	0.044828441272170984 +/- 0.0007818311724824292 (stderr)
kw_hr_gpu	0.02276901678676049 +/- 0.00037727971318876456 (stderr)
kw_hr_cpu	0.005603414398157852 +/- 0.00012651381561969445 (stderr)
exp_len_hours	0.22731910524103377 +/- 0.005306491588045993 (stderr)
average_realtime_carbon_intensity	366.4089341384413 +/- 0.2587587491234837 (stderr)

1.2 Cumulative

cpu_hours	1.2236277777777778
gpu_hours	0.8907241303012989
estimated_carbon_impact_kg	0.08212764969061918
total_power	0.2241422063608549
kw_hr_gpu	0.11384508393380245
kw_hr_cpu	0.02801707199078926
exp_len_hours	1.1365955262051688
average_realtime_carbon_intensity	1832.0446706922064