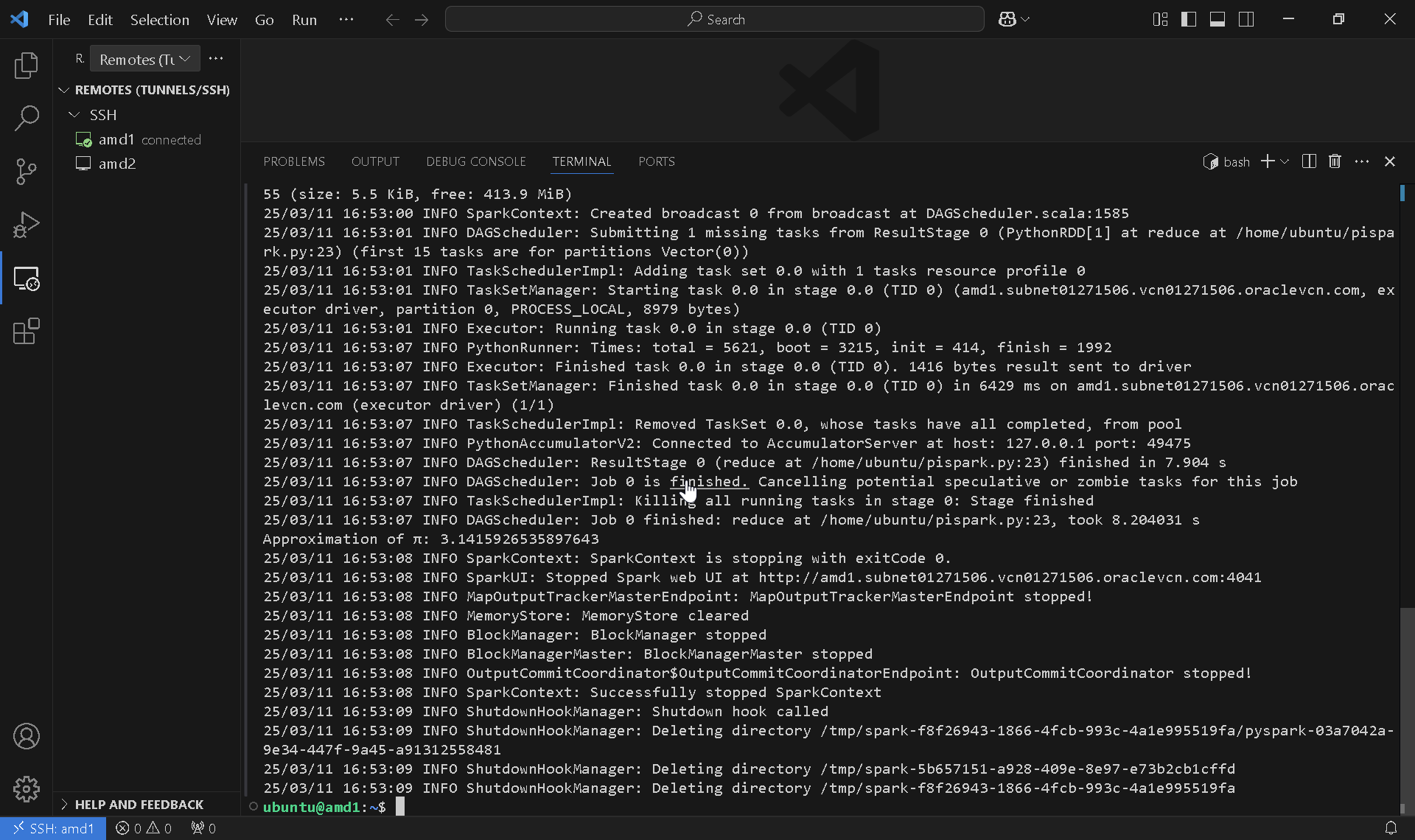
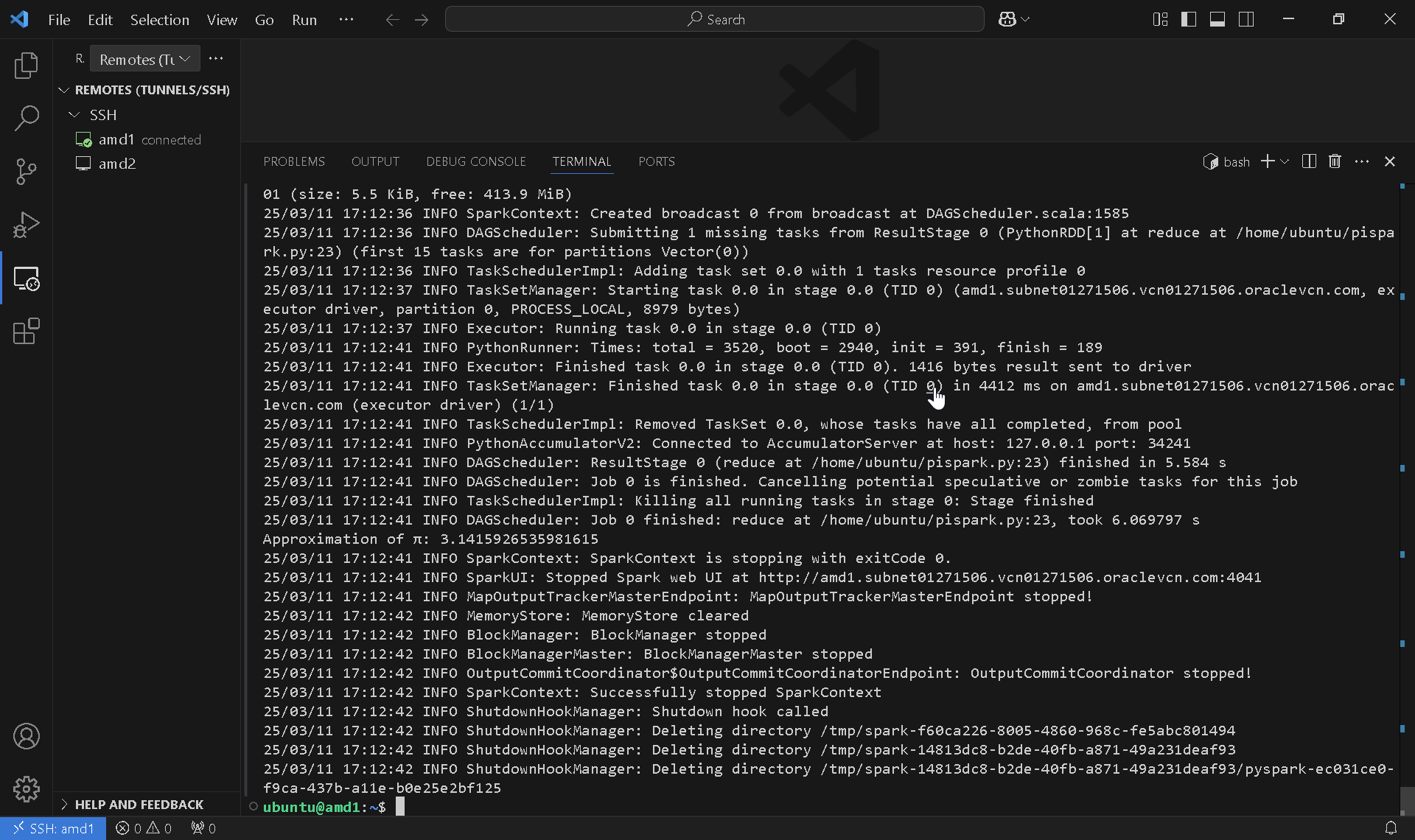
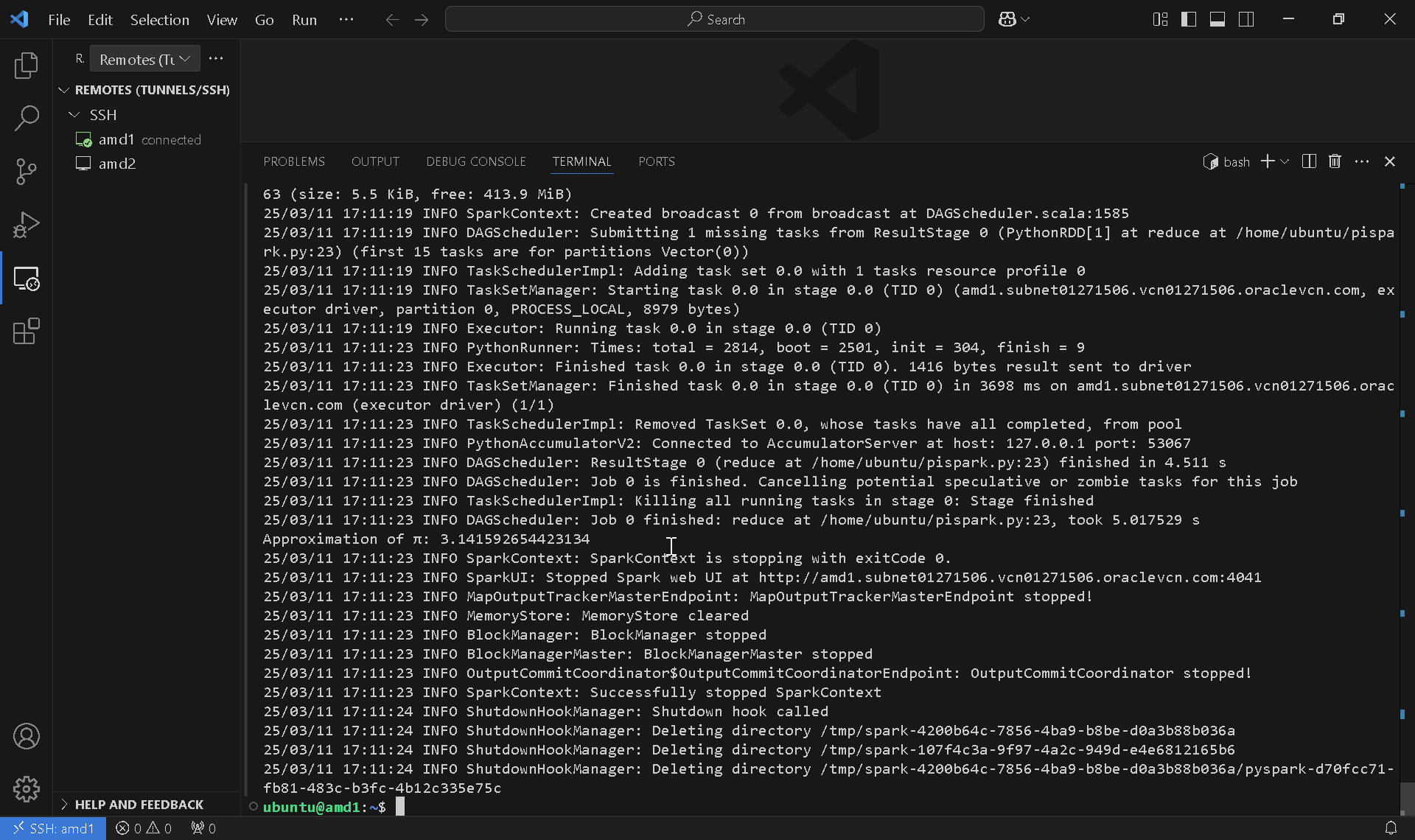
1. 1 core: 8.2 seconds, pi=3.142 (N=1000000)



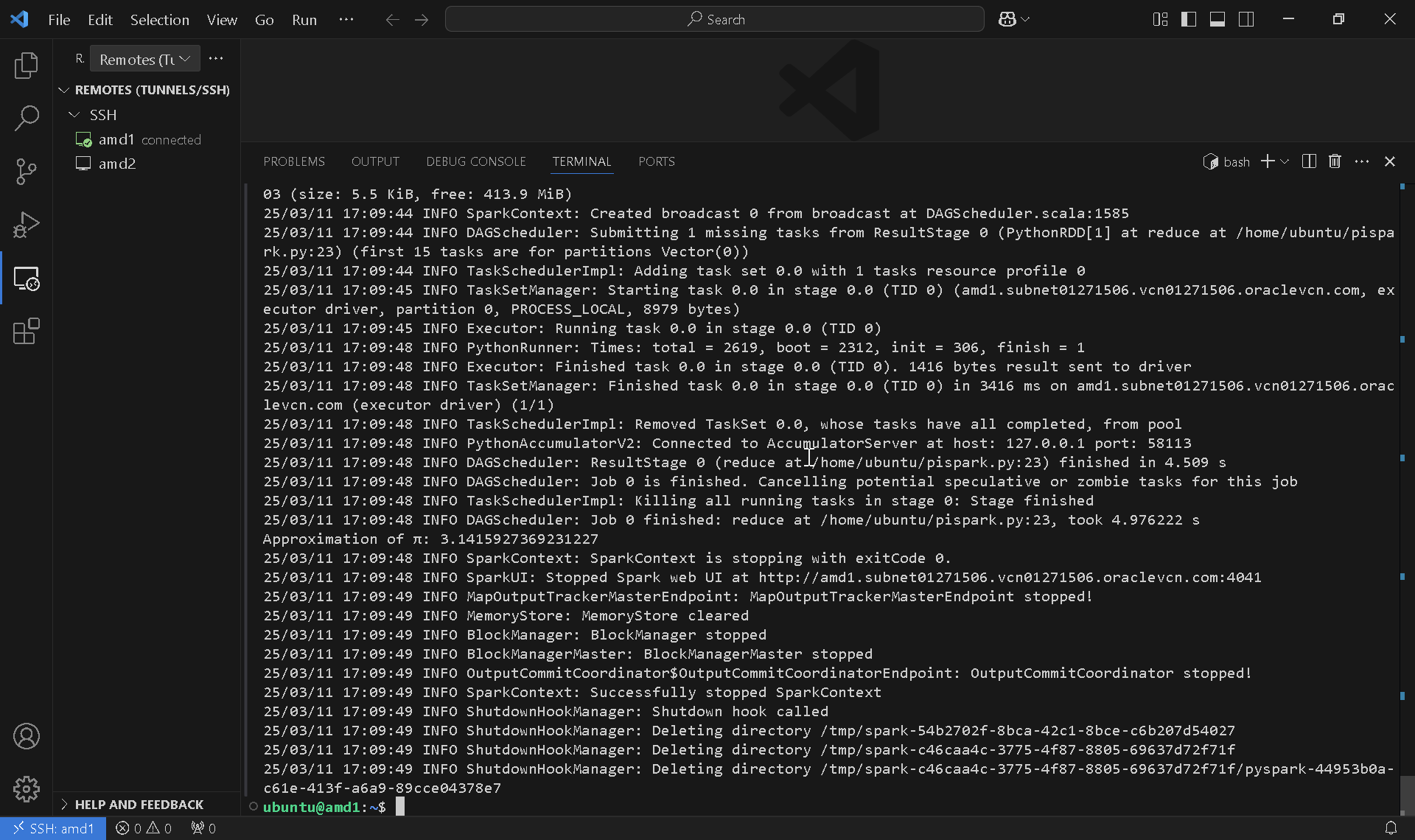
1 core: 5.5 seconds, pi = 3.142 (N=100000)



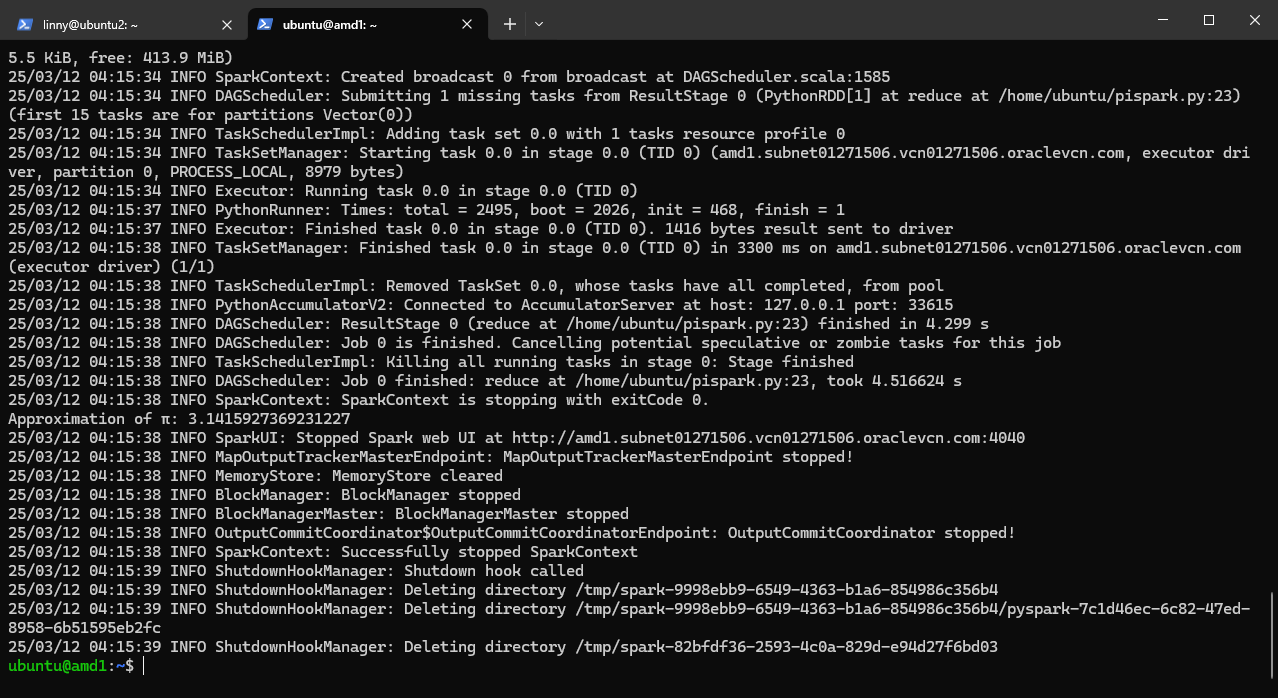
1 core: 5 seconds,3.142 (N=10000)



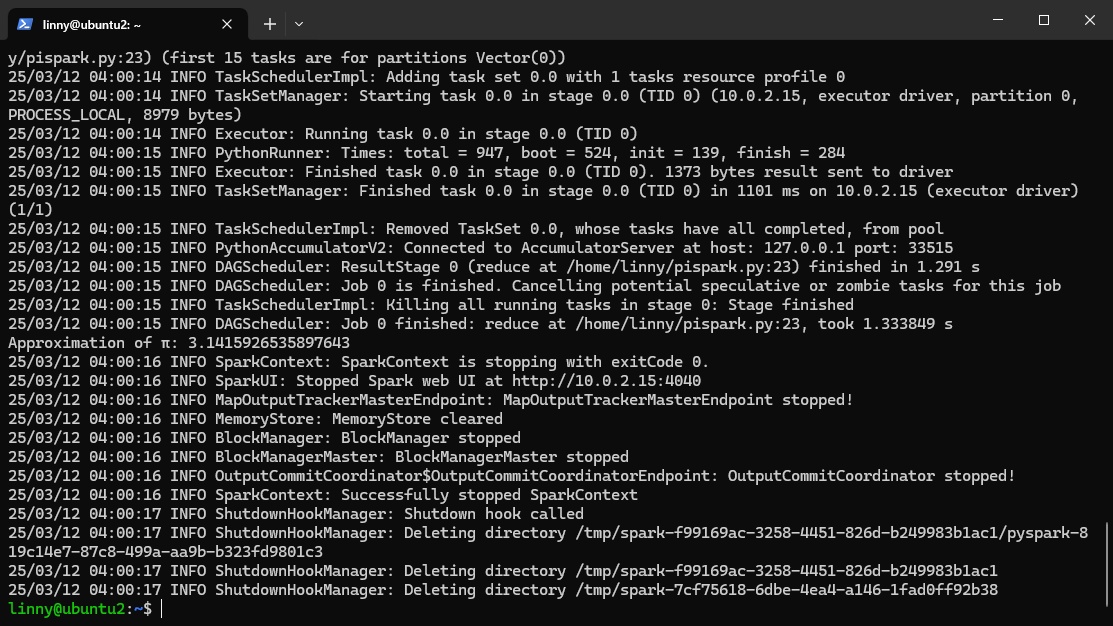
1 core: 4.9 seconds, 3.142 (N=1000)



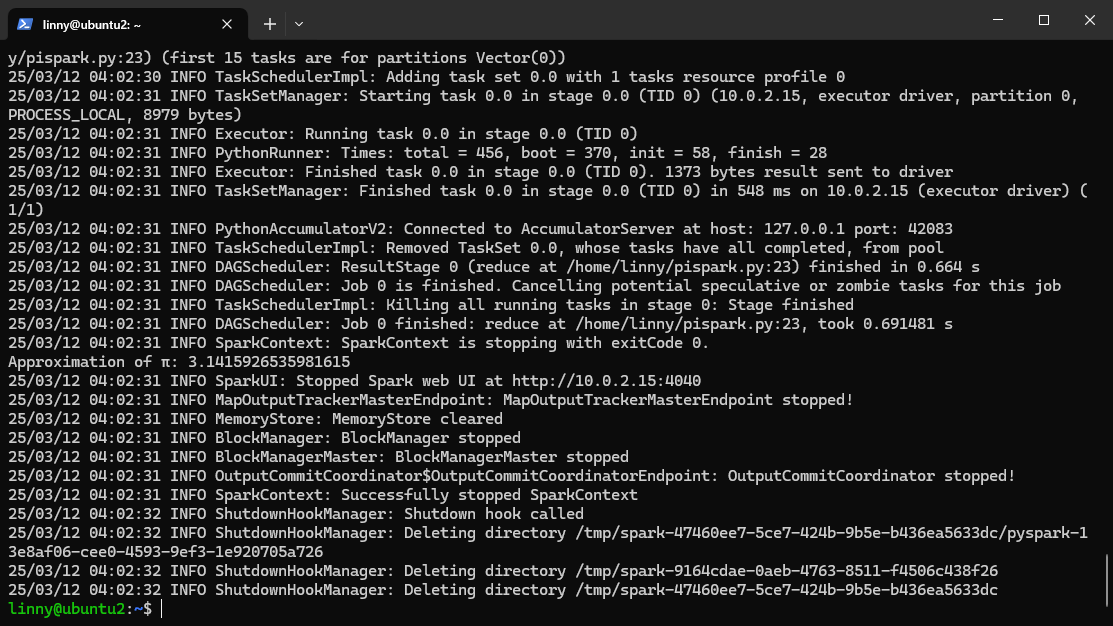
1 core: 4.5 seconds (N=1000)



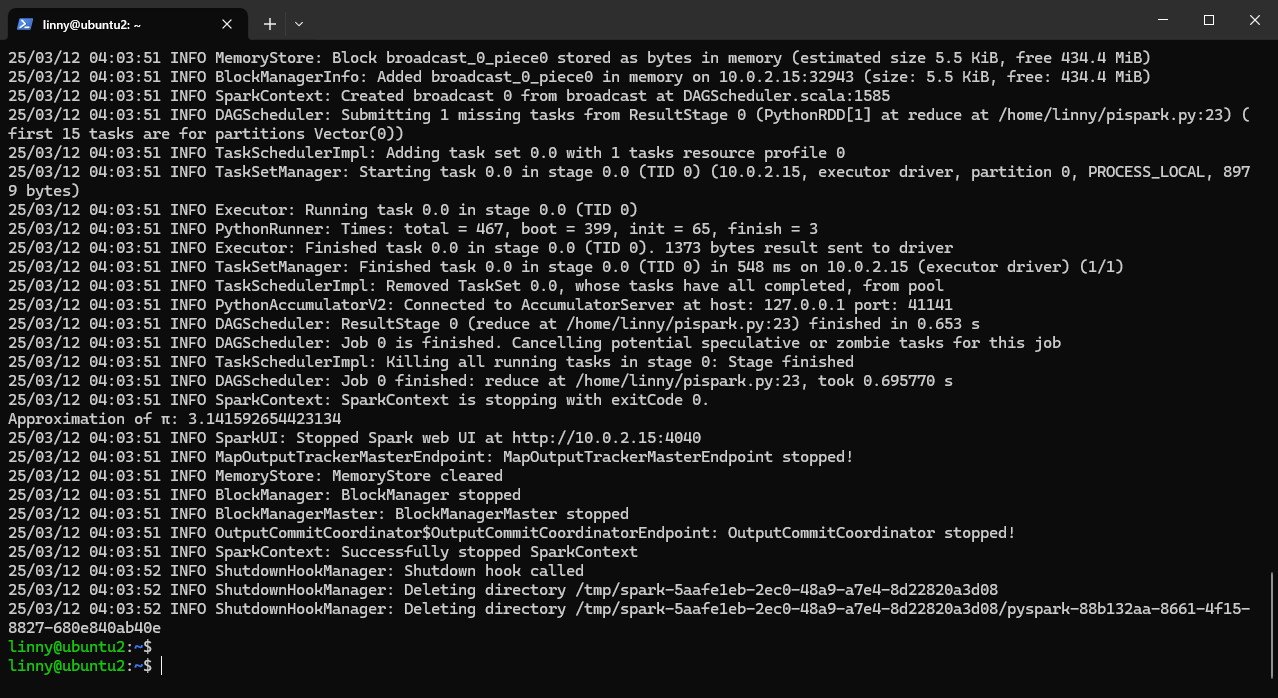
2 cores: 1.33 seconds, 3.142 (N=1000000)



2 cores: 0.69 seconds,3.142 (N = 100000)



2 cores: 0.65 seconds, 3.142 (N = 10000)



2 cores: 0.63 seconds, 3.142 (N = 1000)

