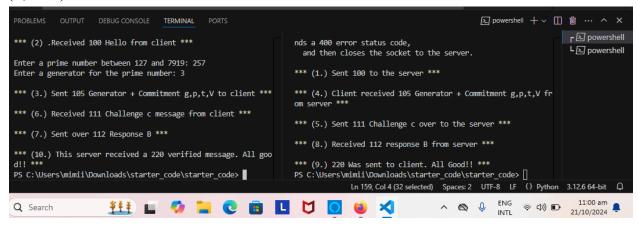
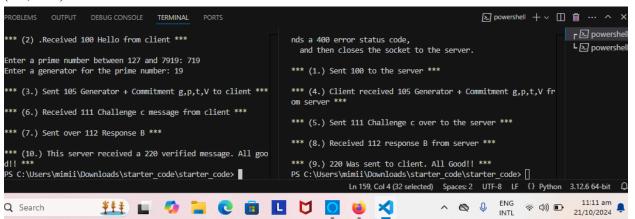
Test Cases

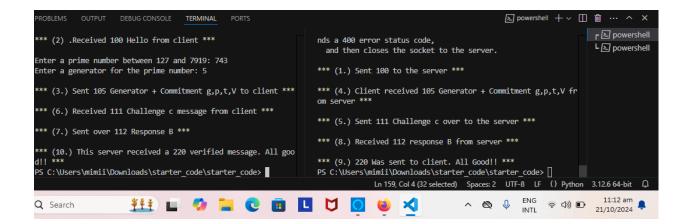
(3, 257)



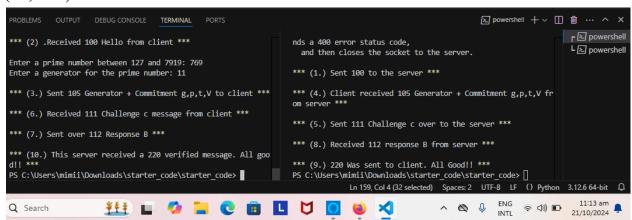
(19,719)



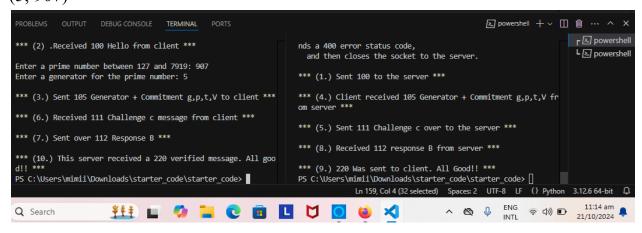
(5,743)



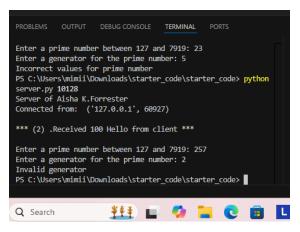
(11, 769)



(5,907)



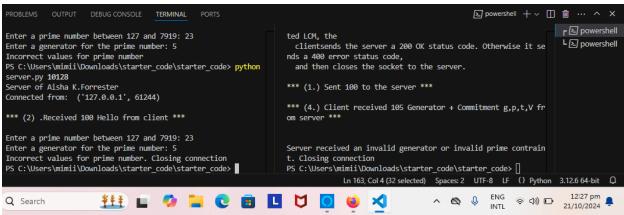
Testing for invalid generators



Generator = 2 (invalid) prime= 257

Testing for primes that do not fit the constraint($127 \le p \le 7919$) ie :(5,23), (5,47), (19,83)

(5,23)



(5,47)



(19,83)

