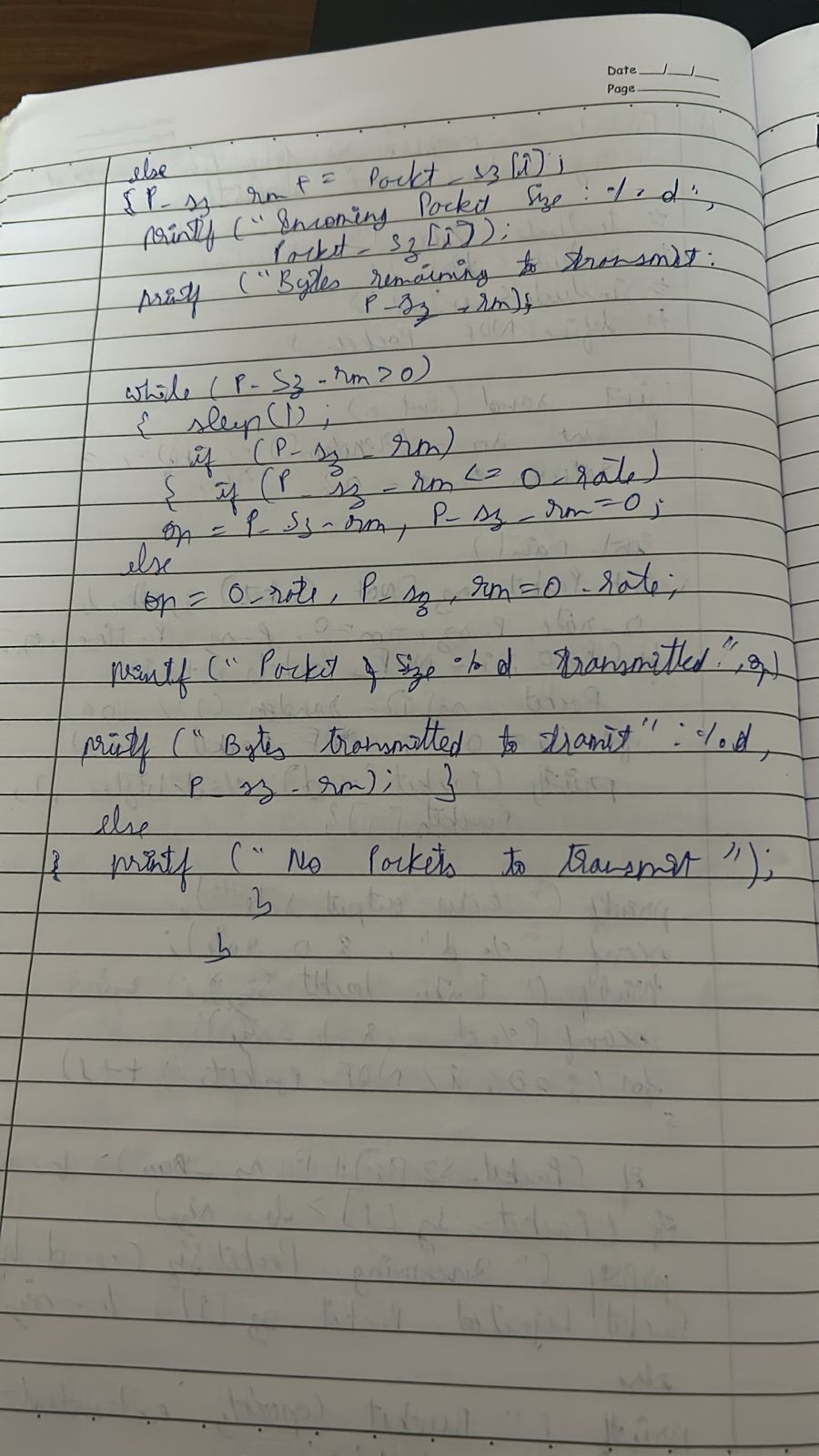
# Cycle 2 - 1i1/25 Experiment 13

# 

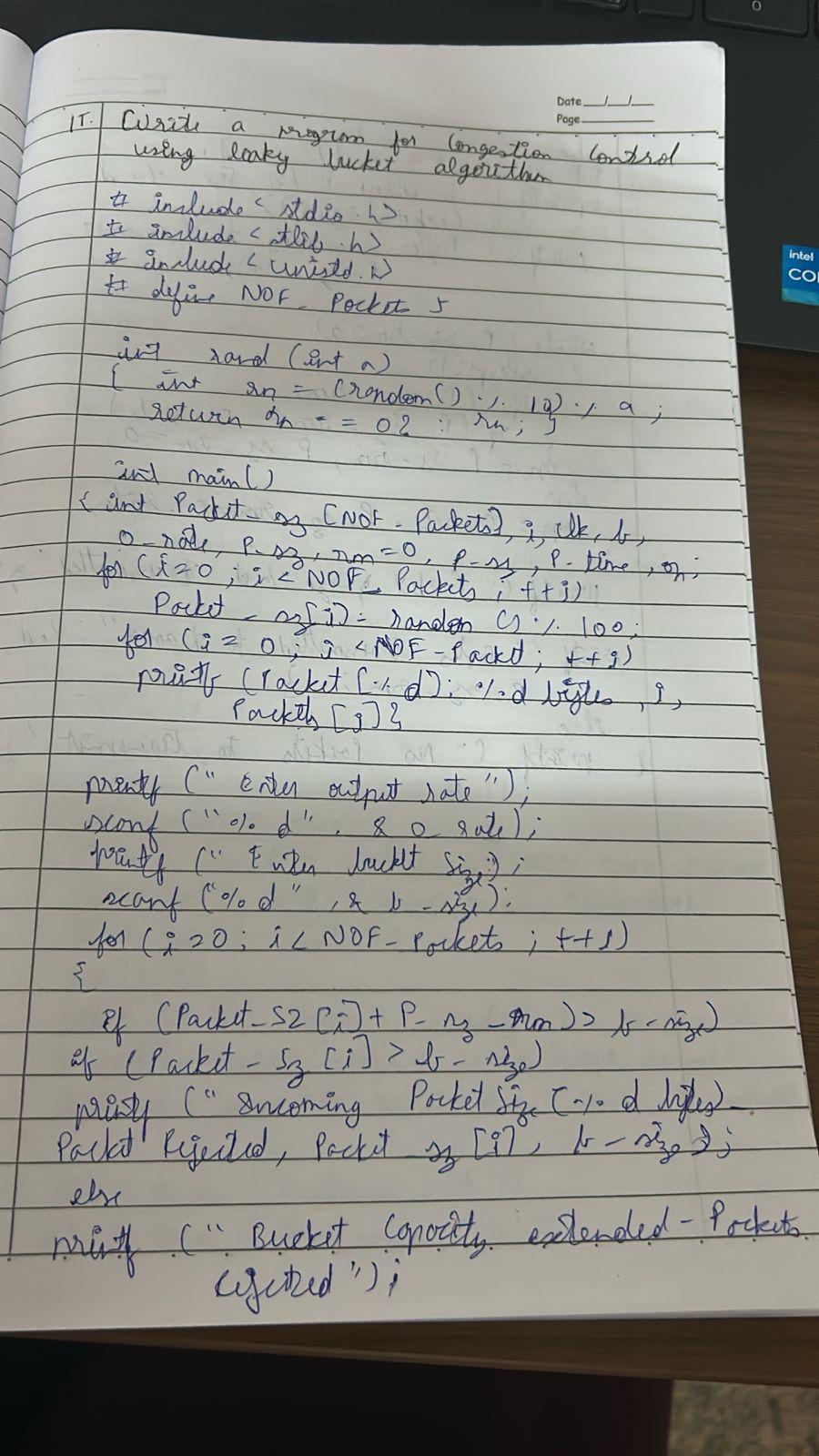


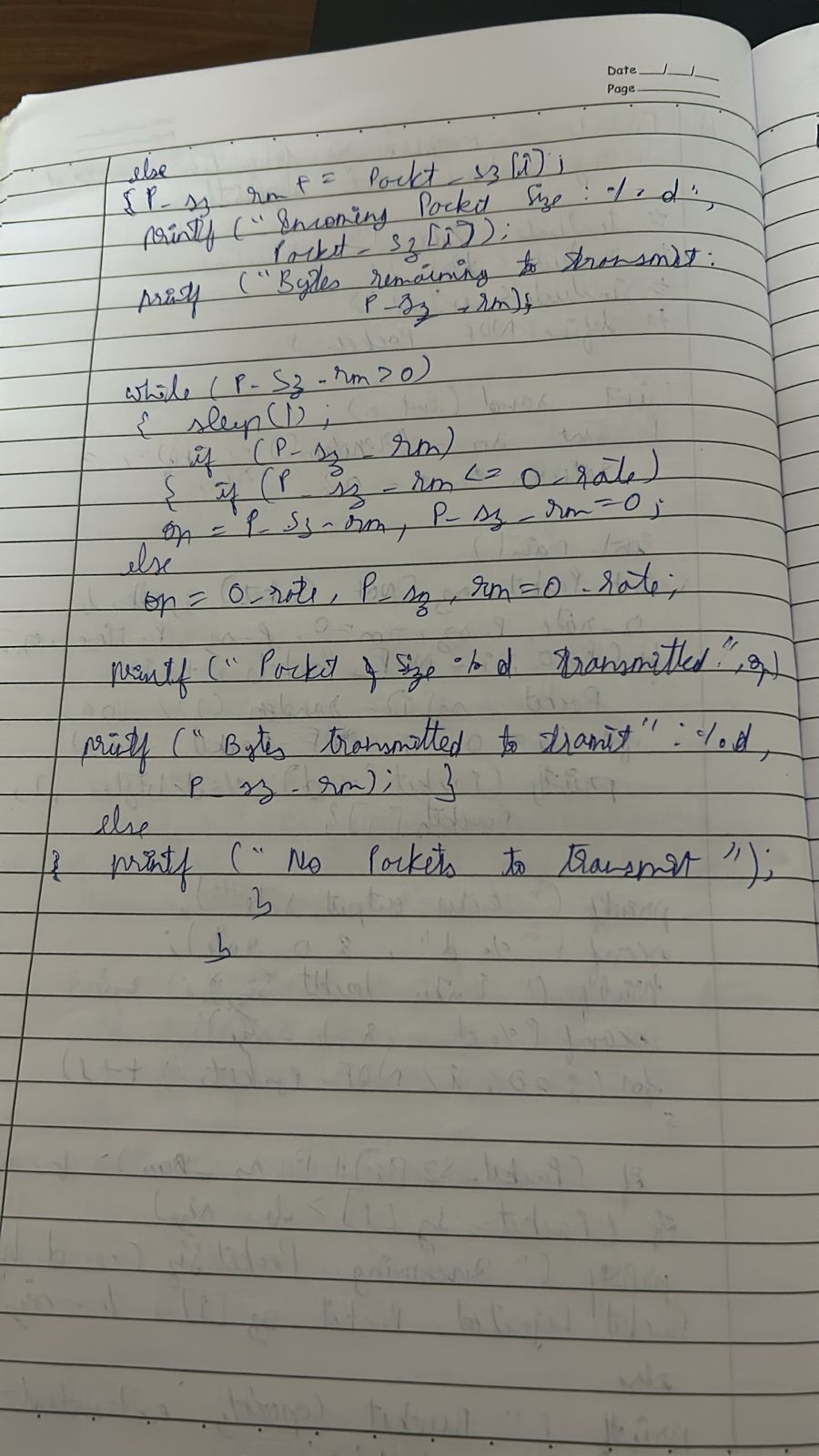
Enter the input message in binary: 1101

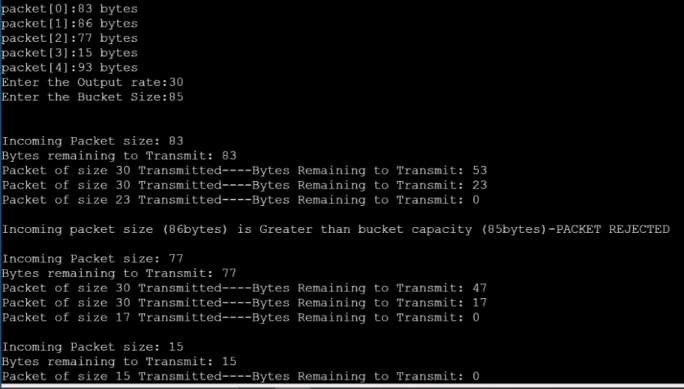
The transmitted message is: 11011101000110101101 Enter the received message in binany: 1101

No error in data

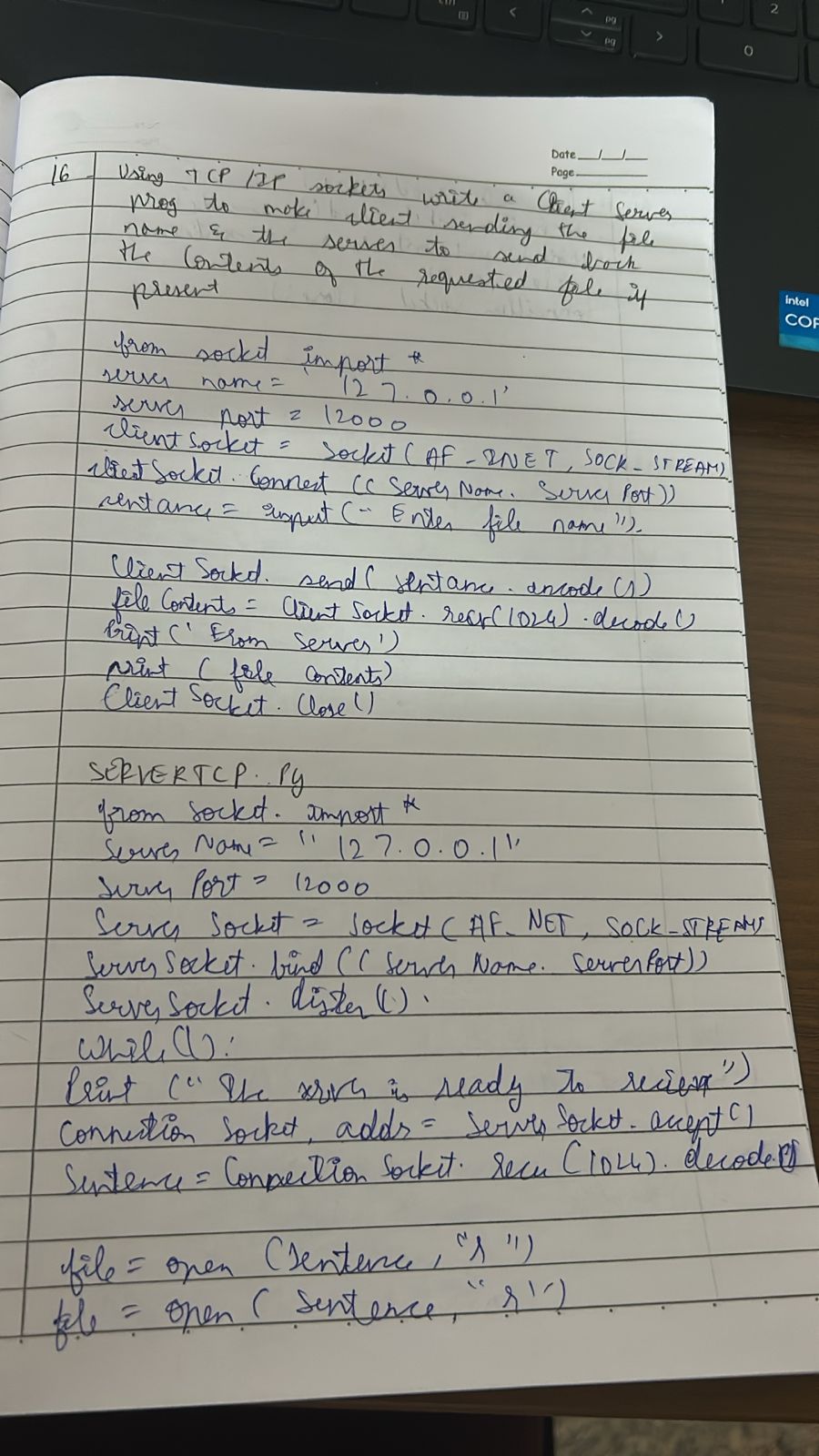
Experiment 14

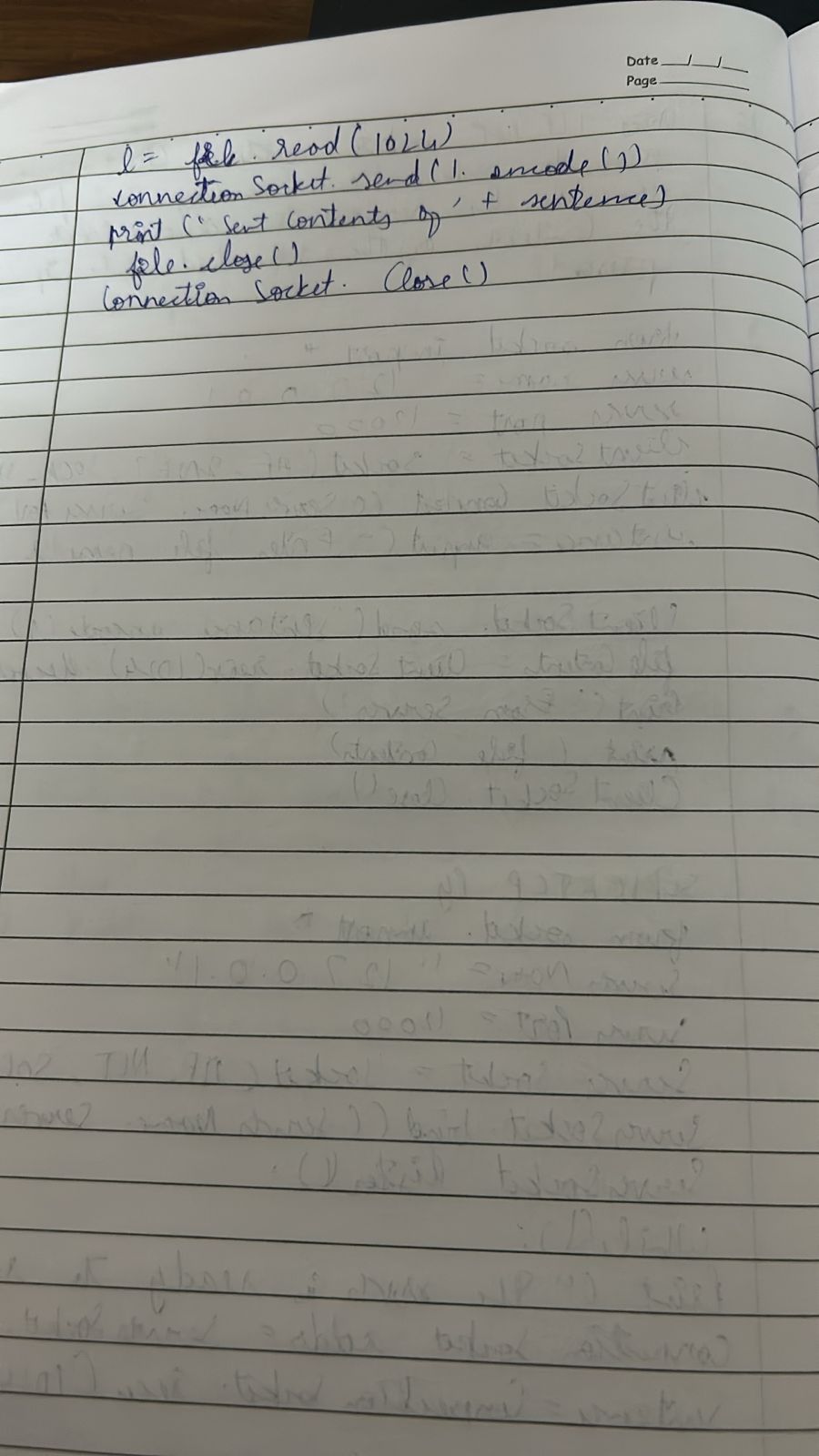


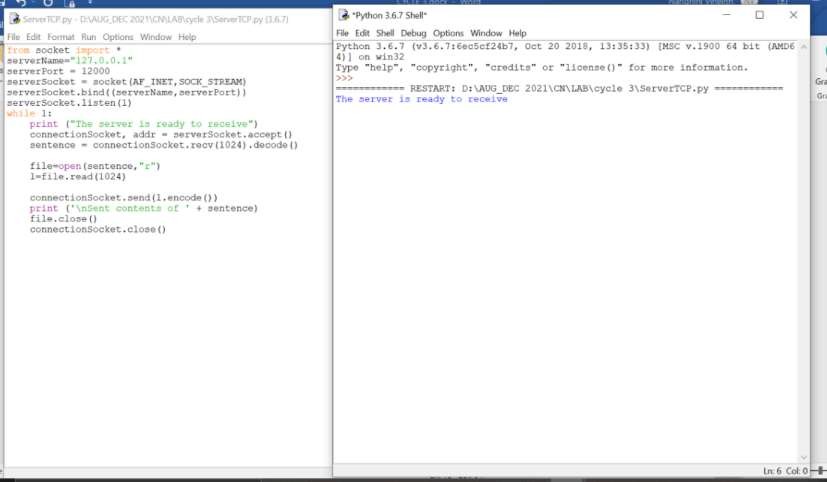












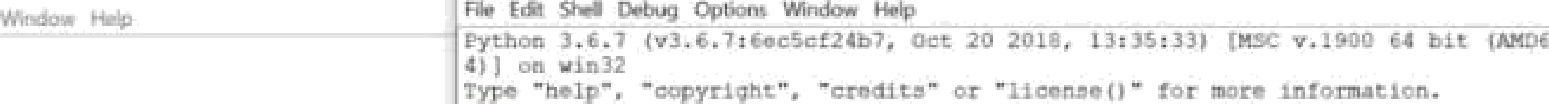


Type ‘hwlp’, ‘w y\*lqht’. ‘crwdJto’ o\* ‘Ilowase(}’ for morw Lnforoatloo.



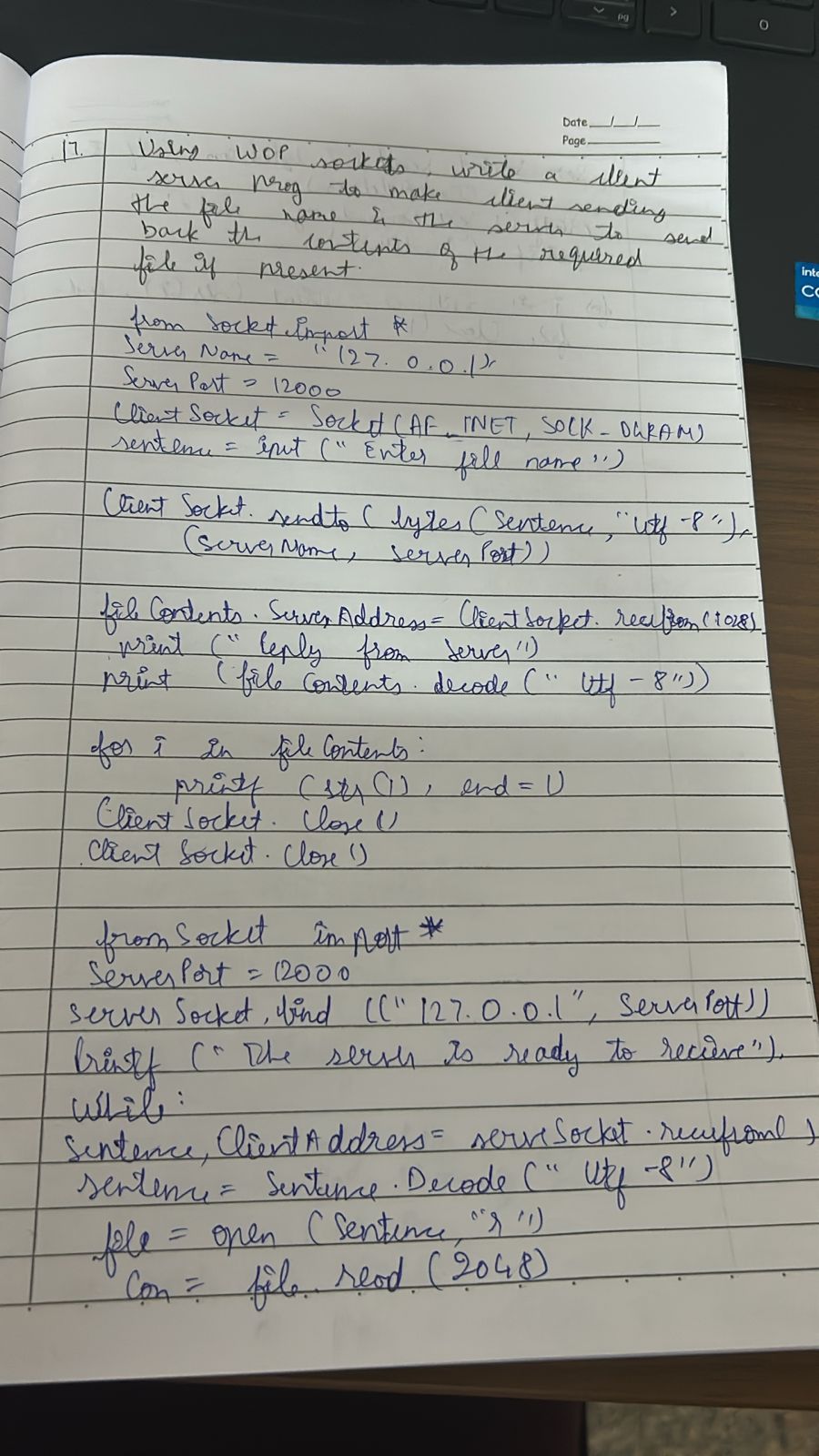
Hi}HnD5u0 tGt. • Rona'( n t9rt••G.efiG ) ) "’ “‘“ ”'° ‘’ f1ionentent o ul I ontT\*:›cPot . max I t EU1 . deuo&r I) T\*oa 8o"- :

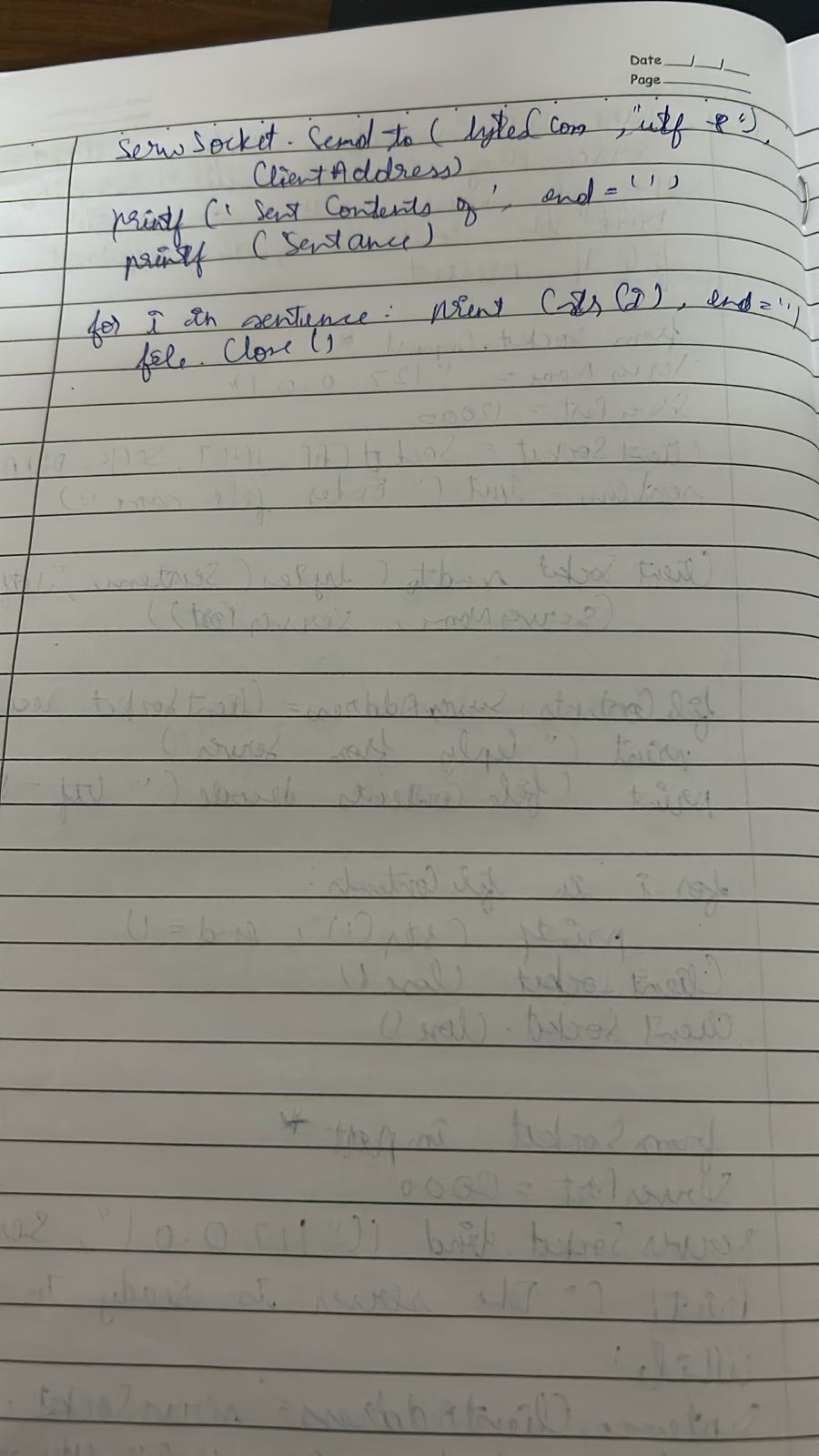


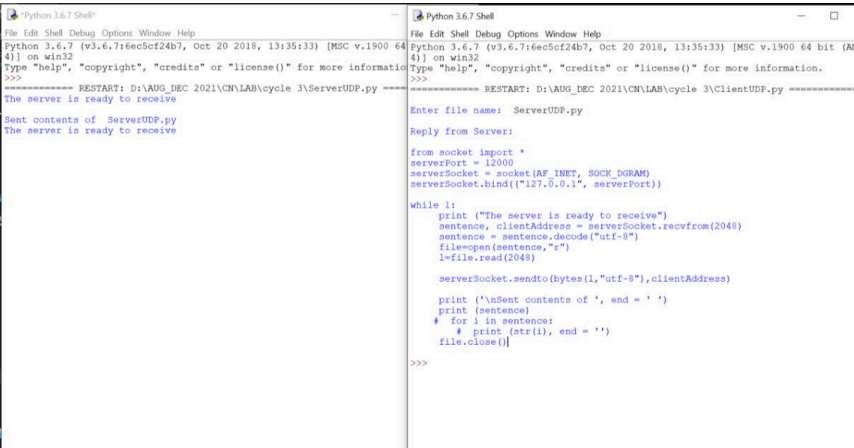




# Experiment 16







Experiment 17

