MATH 504 FINAL ASSIGNMENT

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For details for your final assignment for this class is given below.
Instruction:
(1) The due date is 05.01.2023 by noon.
(2) Read section §7 of Chapter VII from Kunen's book "Set Theory: An Introduction to Independence Proofs".
(3) Submit solutions to 4 problems from the list below. The enumeration refers to the enumeration in the exercises section of chapter VII in Kunen's book "Set Theory: An Introduction to Independence Proofs":

$(D3), (D4), (D5), (G1), (G4), (G5), (H1), (H2), (H3)$

(4) Submit solutions to 4 problems from the list below. The enumeration refers to the enumeration in the exercises section of chapter VIII in Kunen's book "Set Theory: An Introduction to Independence Proofs":

$(A6), (A7), (A8), (B1), (B2), (B3), (B6), (B7), (C1) - (C10).$