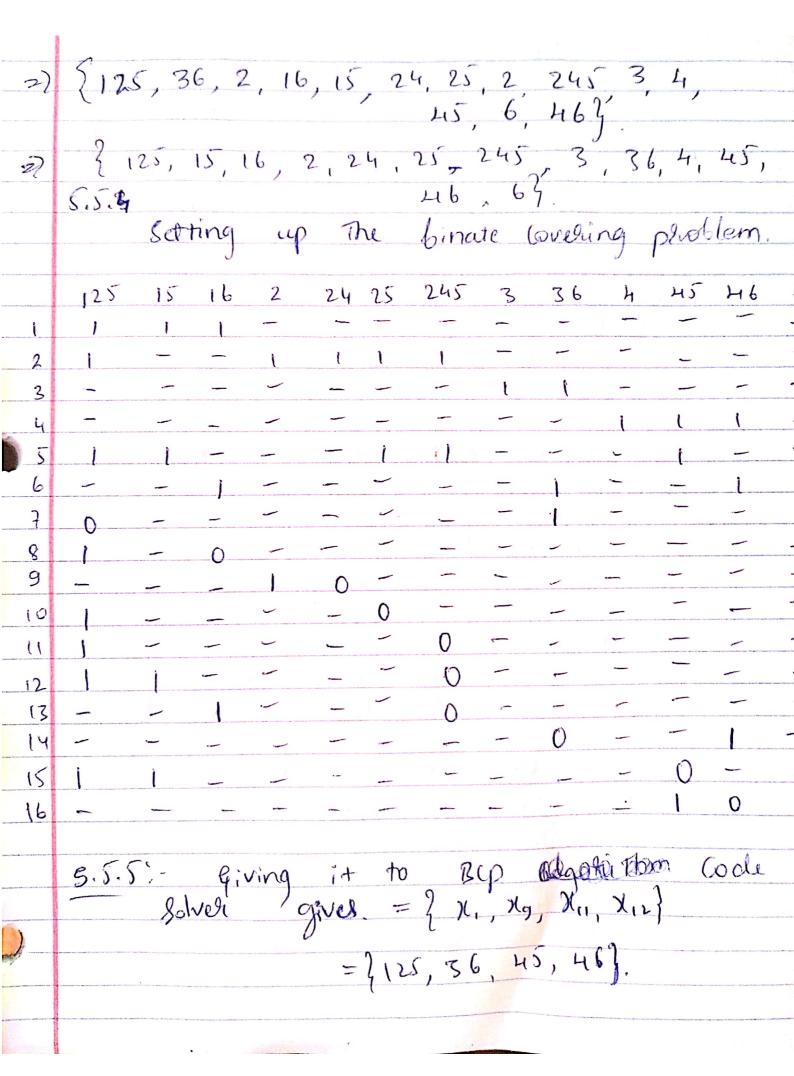
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(P 1 Reduced table Irom Robertion = 3 125, 36, 45, 463 00 01 11 10 X1 125 \$0 x,0 x,1 x,1 -1 M, 1 Ky, 0 X4, 1 Ki, 0 K, - X1, 1 X1, 1. X2 36 X3 45 X4 46 M1,0 N1,1 N4,- N3,1 State allignment without using output.
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-7 look John pairwise partition on Same states. 215,244 15, 343, 45, 123 = 8002/4 2, 34 Rubleth. with more Boolean building. mathix PI 0 PL Compactible intersections; Statel. painwise P2 X X X X X X X X PS Py

Maximal intersectibles:

$$m_1 = \{P_1, P_2\}$$

 $m_2 = \{P_1, P_2\}$
 $m_3 = \{P_1, P_5\}$
 $m_4 = \{P_2, P_6\}$
 $m_4 = \{P_3, P_4\}$
 $m_5 = \{P_4, P_6\}$
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Solution Jhom By algorithm. = 2m, my, mb)

Reduced table

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