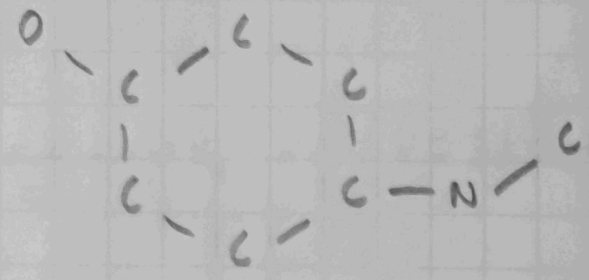
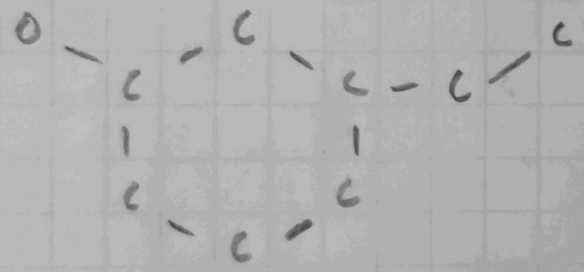
MCGs from G1 to other graphs

MCG(G1, G2):



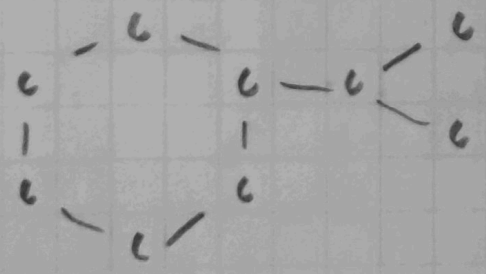
→ |MCS(G1, G2)| = 9

MCG(G1, G3):



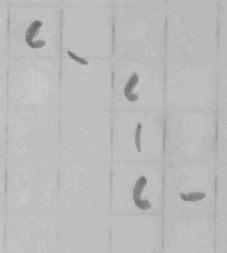
→ |MCS(G1, G3)| = 9

MCG(G1, G4):



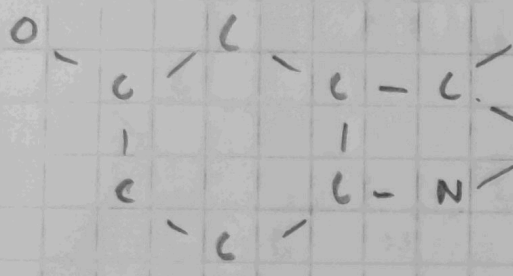
→ |MCS(G1, G4)| = 9

MCG(G1, G5):



→ |MCS(G1, G5)| = 5

MCG(G1, G6):

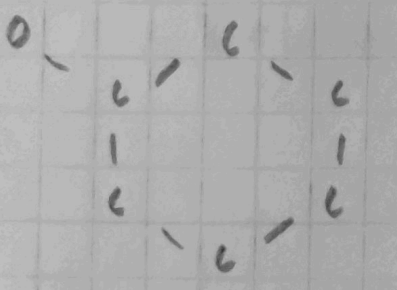


→ |MCS(G1, G6)| = 13

MCGs from G3 to other graphs

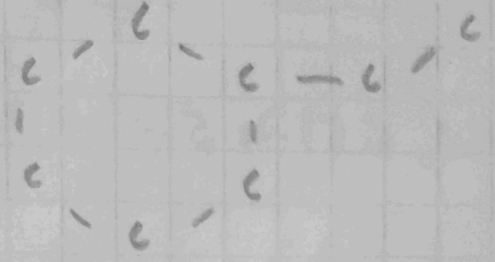
MCG(G3, G1) = MCG(G1, G3) → |MCS(G3, G1)| = 9

MCG(G3, G2):



→ |MCS(G3, G2)| = 7

MCG(G3, G4):

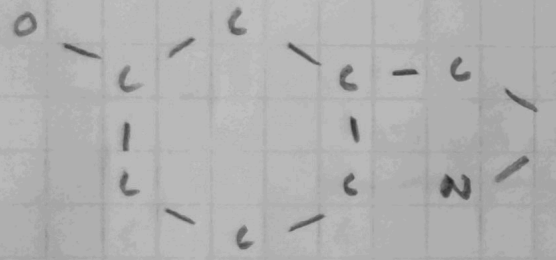


→ |MCS(G3, G4)| = 8

MCG(G3, G5):

→ |MCS(G3, G5)| = 4

MCG(G3, G6):

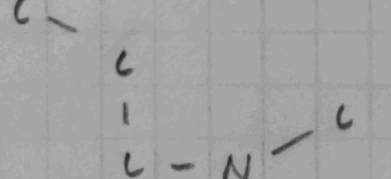


→ |MCS(G3, G6)| = 10

MCGs from G5 to other graphs

MCG(G5, G1) = MCG(G1, G5) → |MCS(G5, G1)| = 5

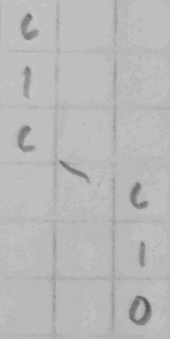
MCG(G5, G2):



→ |MCS(G5, G2)| = 5

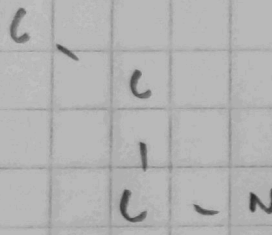
$MCG(G5, G3) = MCG(G3, G5) \rightarrow |MCS(G5, G3)| = 4$

$MCG(G5, G4)$:



$\rightarrow |MCS(G5, G4)| = 4$

$MCG(G5, G6)$:



$\rightarrow |MCS(G5, G6)| = 5$