Chr. 5 Hayduk Lecture 13 - Exercise A 10/15

6 = (14)(27539)(6)(8)

63 = (25973)

63= (14) (23795) (6)(8)

G4 = (29357)

5 = (14)

c6 = (27539)

GT = (14)(25973)

R= (23795)

B9 = (14) [29357]

K10 = 1

 $DI = \{1, 43, 12 = \{2, 3, 5, 7, 9\}$

[6] = [6]