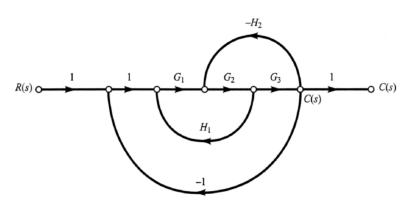
SERVIÇO PÚBLICO FEDERAL INSTITUTO FEDERAL DE EDUCAÇÃO, CIÊNCIA E TECNOLOGIA DE MATO GROSSO

CAMPUS CUIABÁ – OCATYDE JORGE DA SILVA DEPARTAMENTO DE ELETROELETRÔNICA ENGENHARIA DE CONTROLE E AUTOMAÇÃO

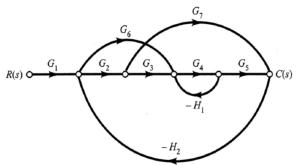
Lista 4: Diagrama de Fluxo de Sinais

Utilizando a fórmula do ganho de Mason, determine as funções de transferência dos gráficos abaixo e desenhar o respectivo diagrama de blocos

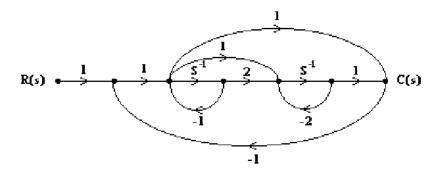
a)



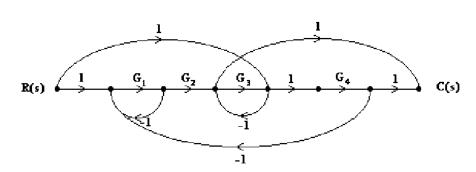
b)



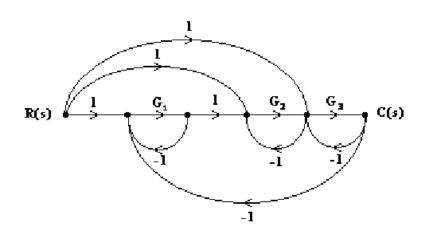
c)



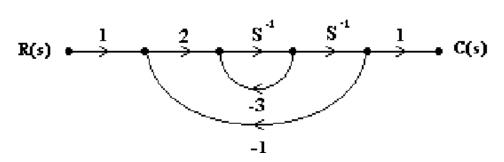
d)



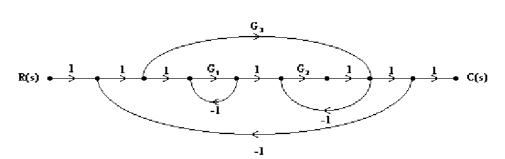
e)



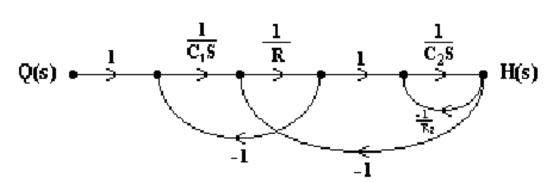
f)



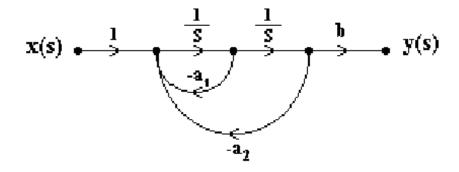
g)



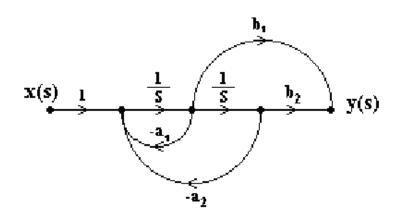
h)



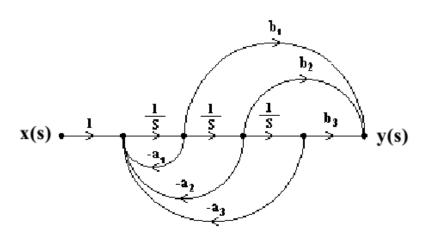
i)



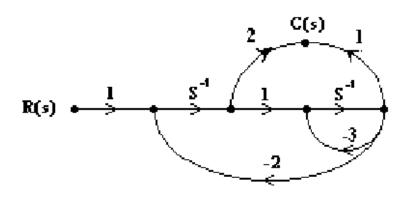
j)



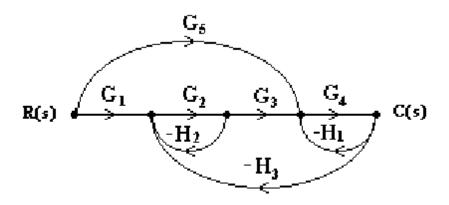
k)



1)



m)



n)

