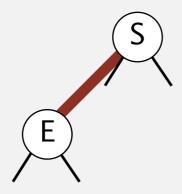


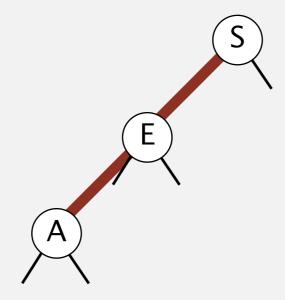
insert S



insert E

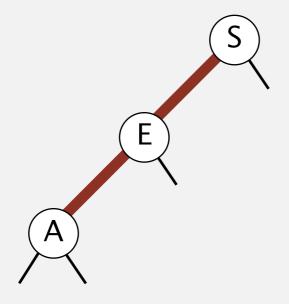


insert A

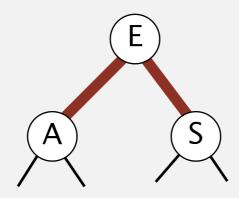


insert A

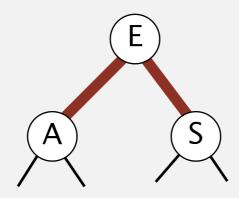
two left reds in a row (rotate S right)

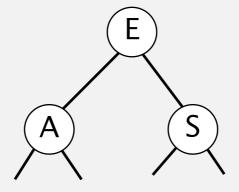


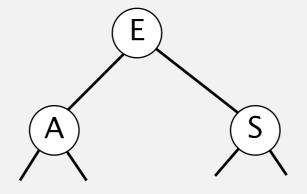
both children red (flip colors)



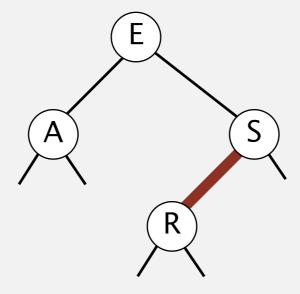
both children red (flip colors)

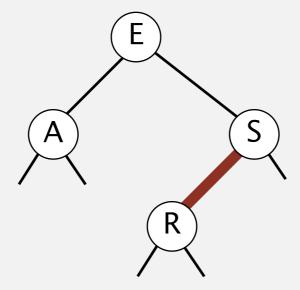


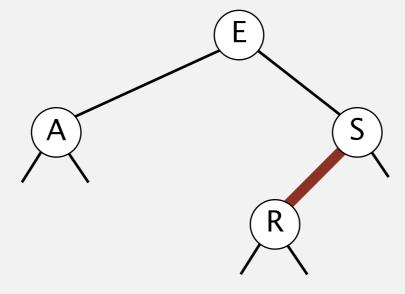




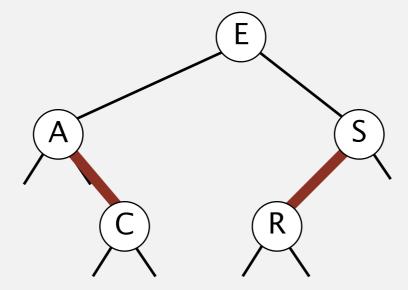
insert R

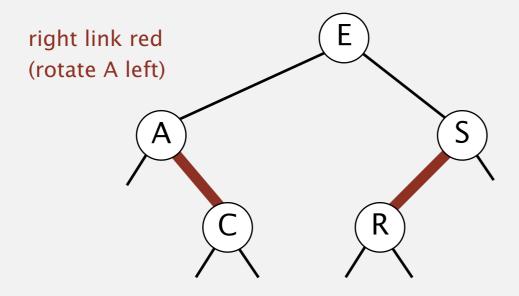


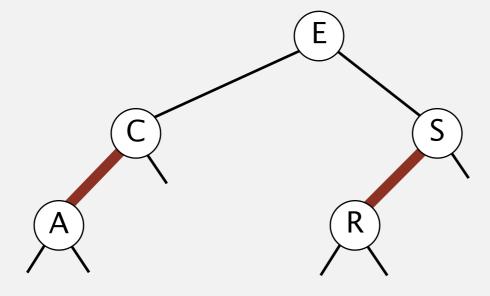


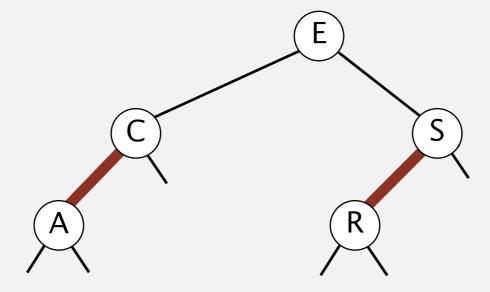


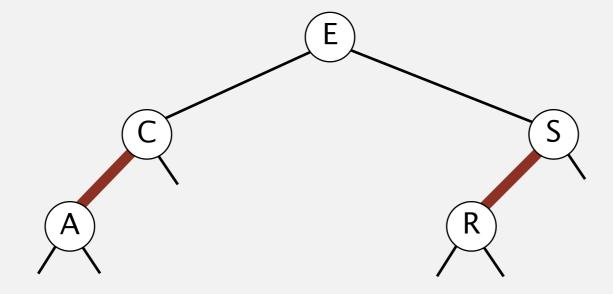
insert C



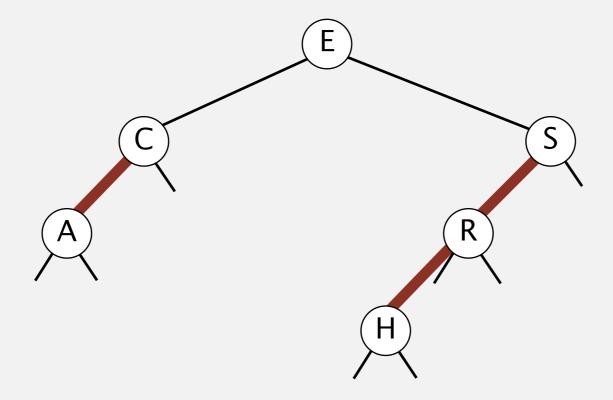


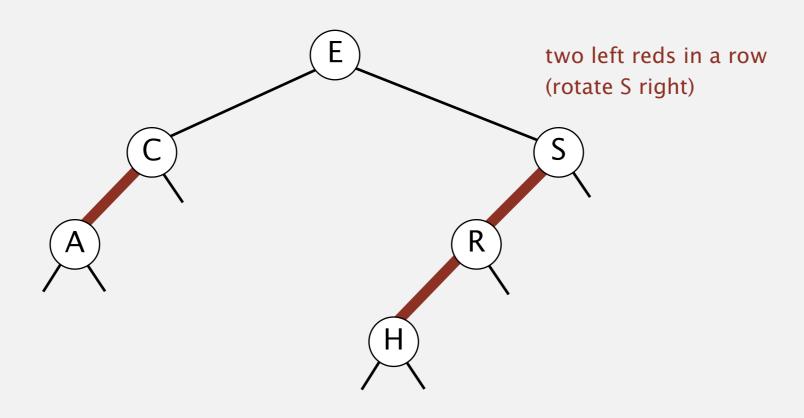


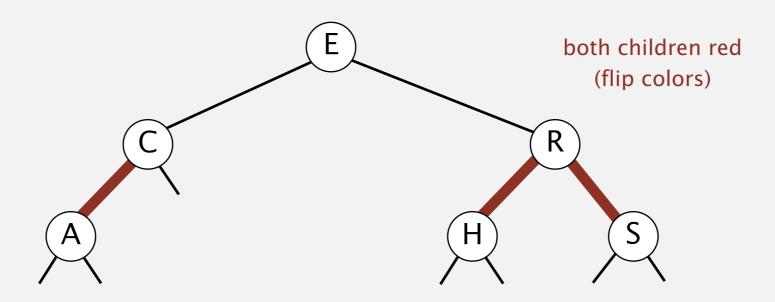


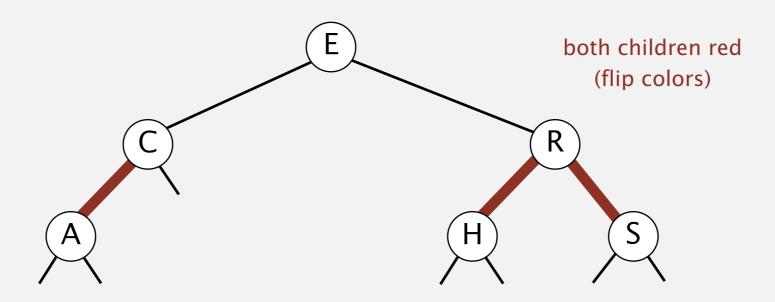


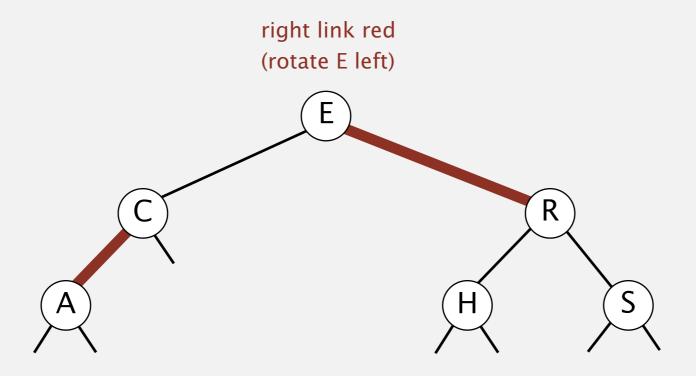
insert H

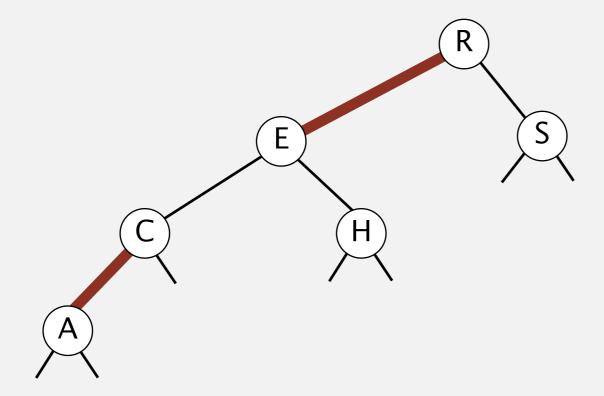


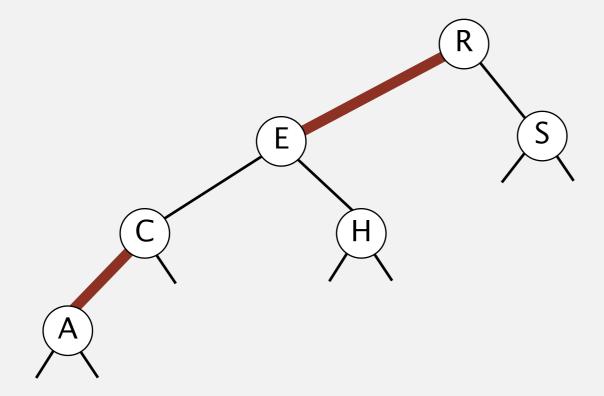


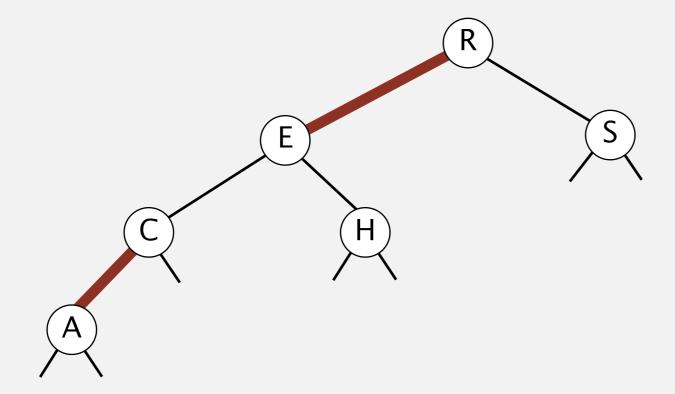




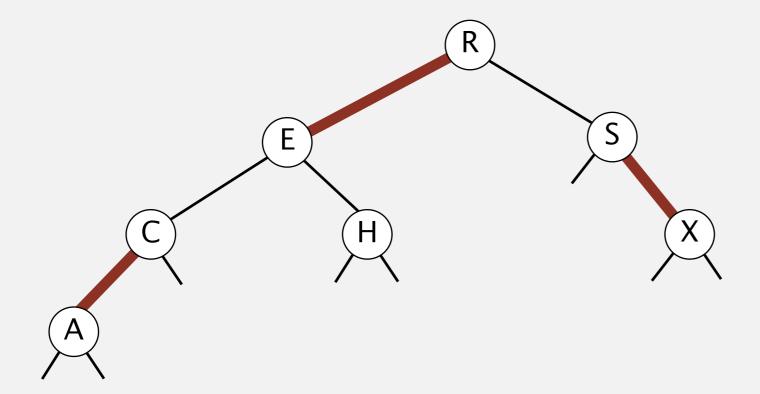




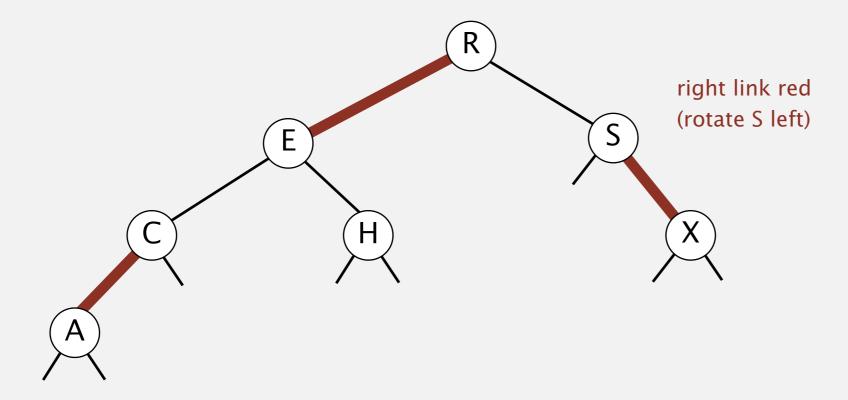


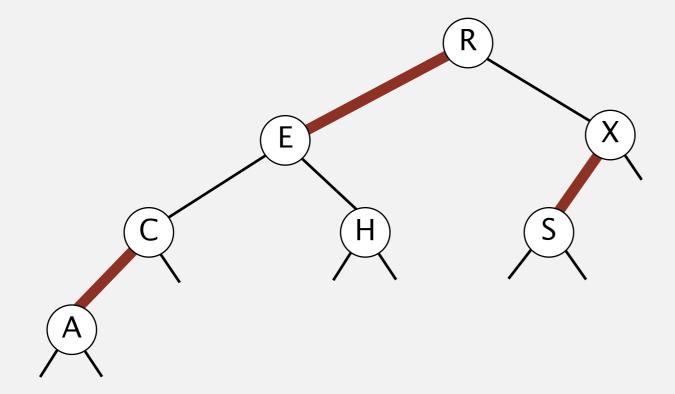


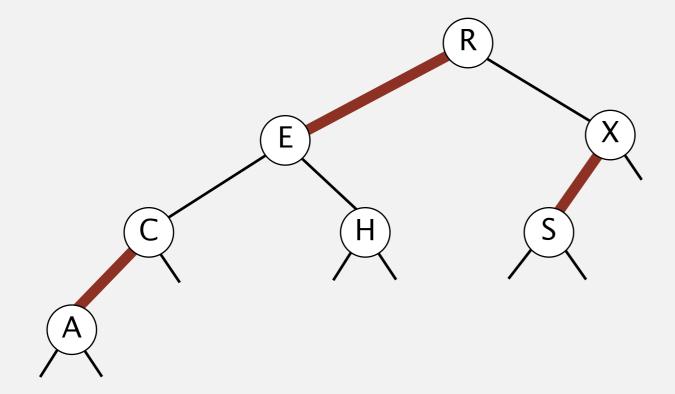
insert X

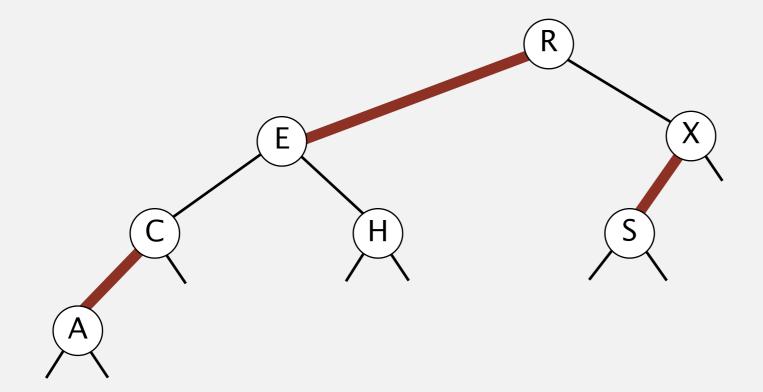


insert X

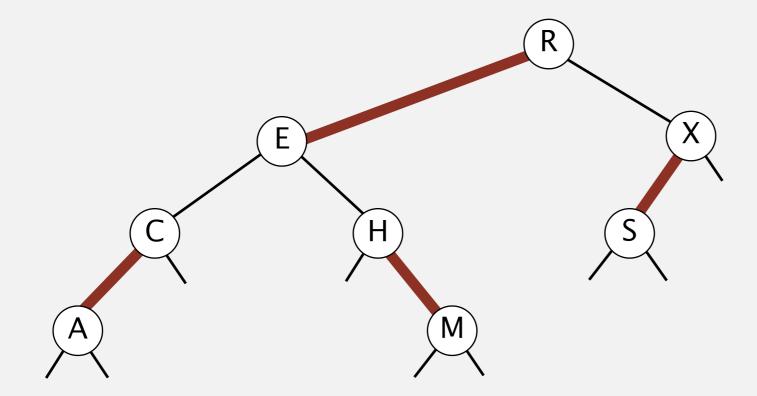




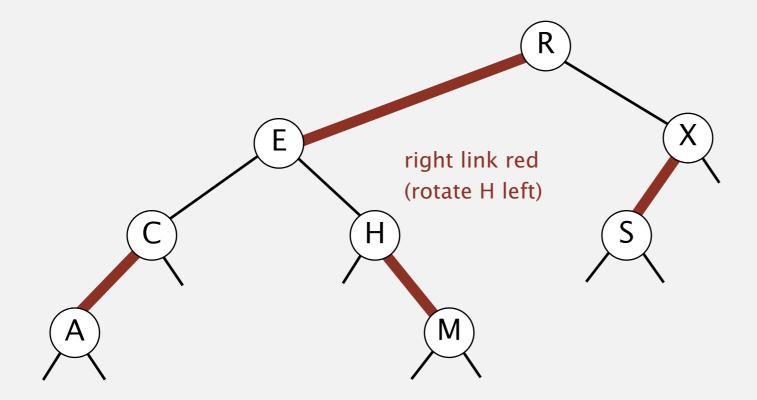


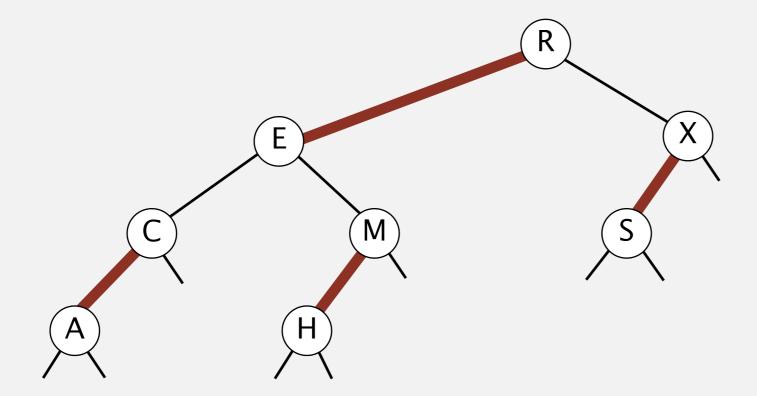


insert M

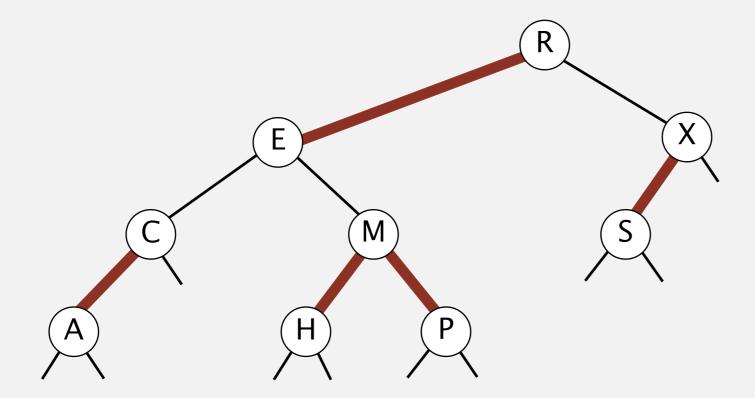


insert M

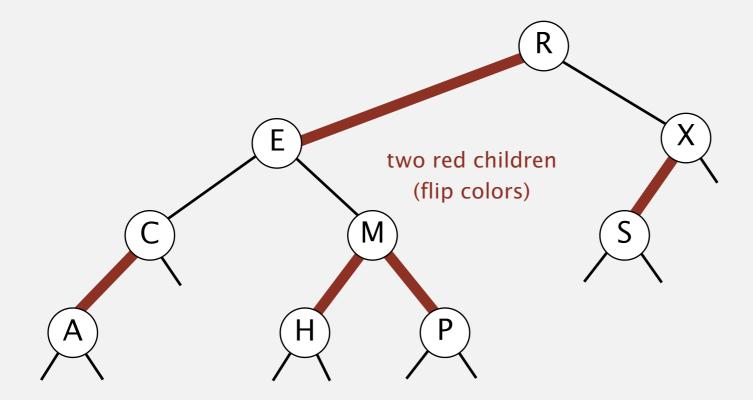




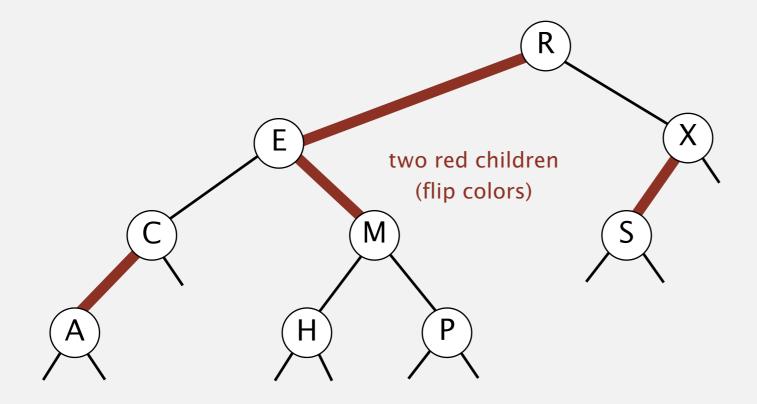
insert P

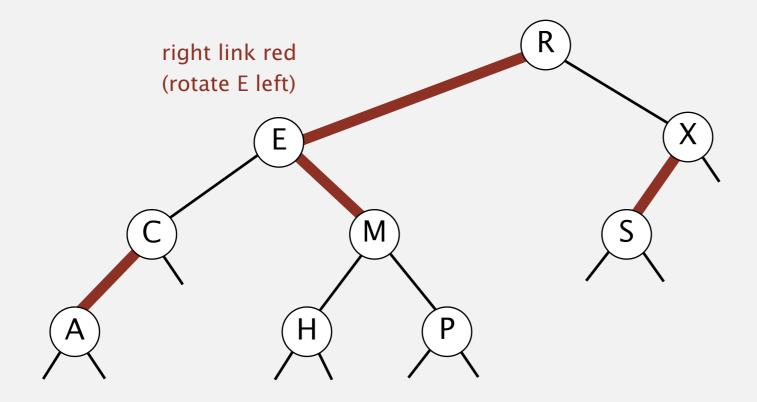


insert P

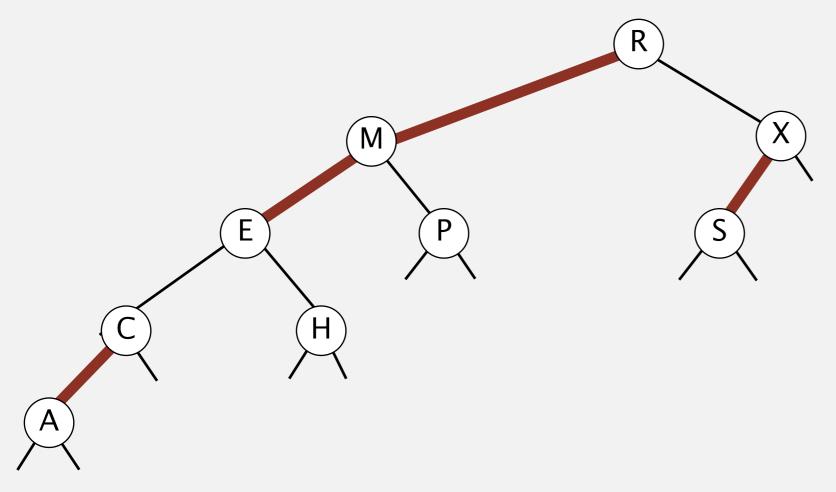


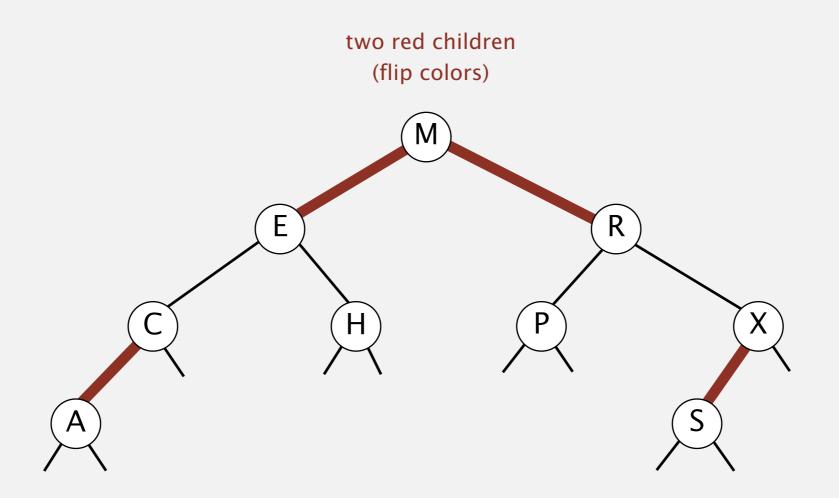
insert P

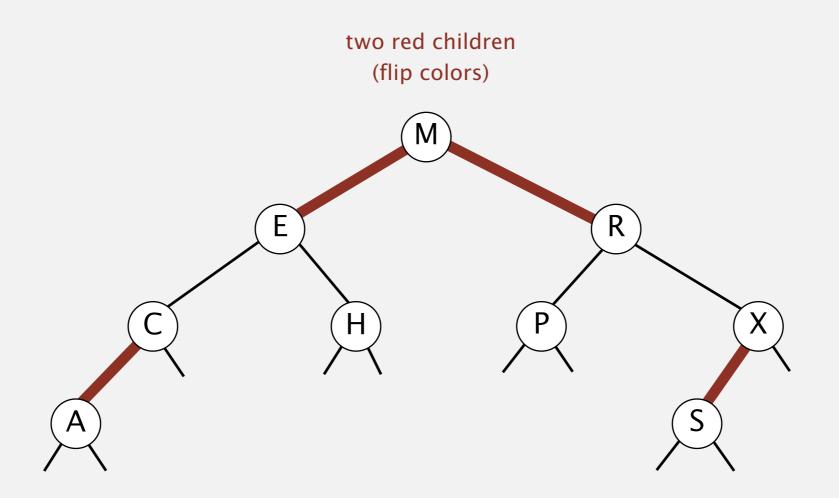


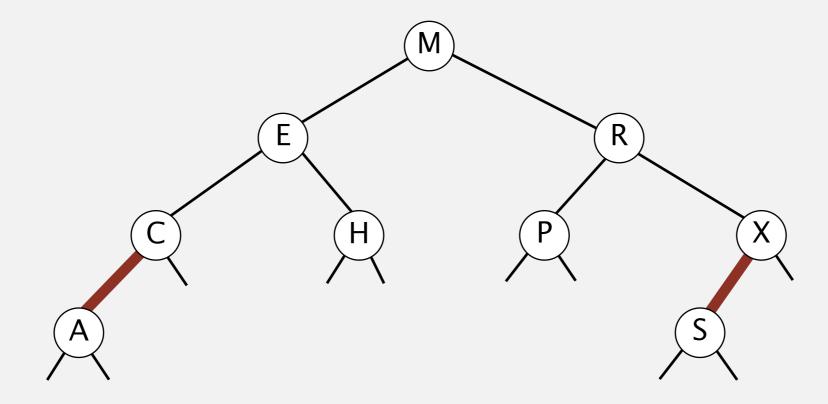


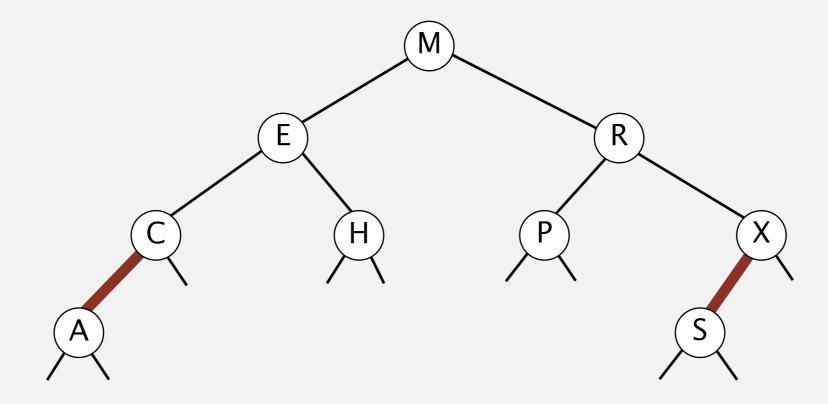
two left reds in a row (rotate R right)

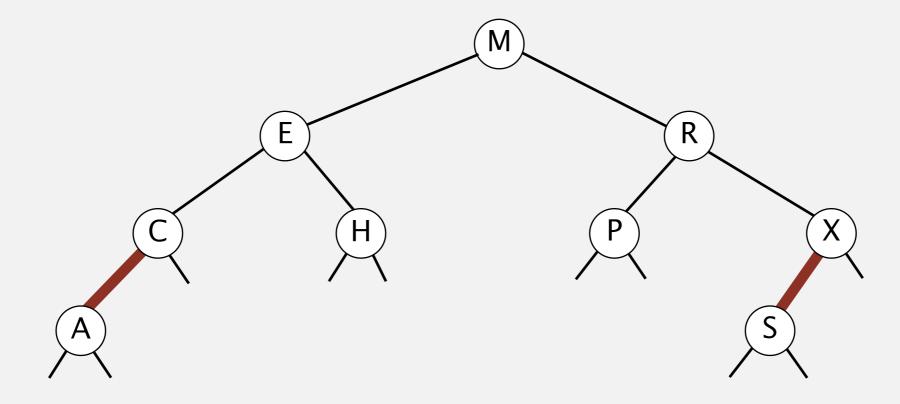




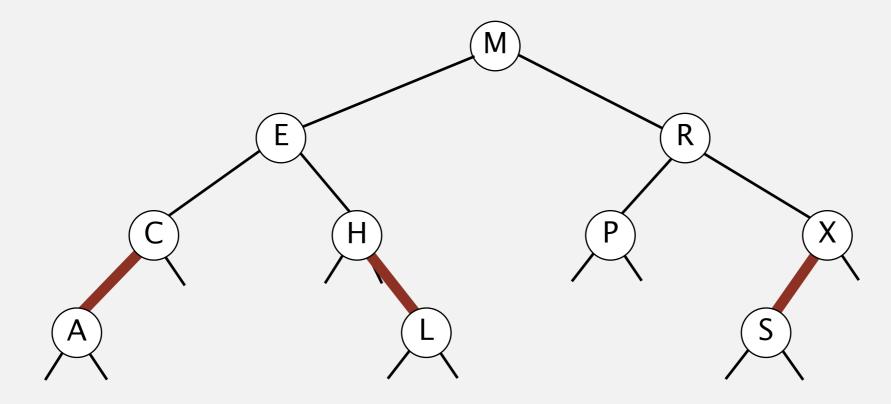








insert L



insert L

