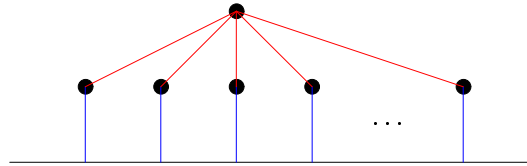
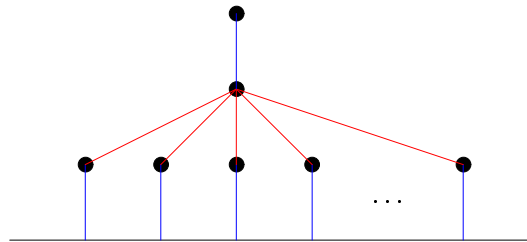


1. (a) Call f_n the value of the following Hackenbush position as a function of n , the number of legs. Determine f_n for small values of n . How far can you go?



- (b) How about this position?



- (c) Come up with an infinite series of Hackenbush positions of your own. See if you can find the first few values.