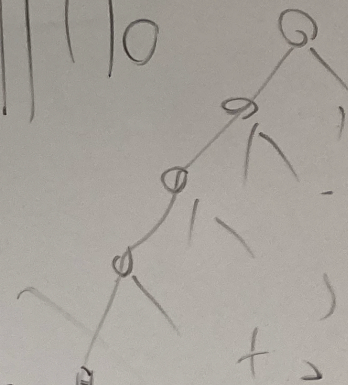


$$G = 5 \parallel \overset{G_1}{3/2} + 10/4 \parallel \overset{G_2}{-2} + 7/6 \parallel \overset{G_3}{1/0}$$

L to play

1. move G_1 to 5 $G_1^L + G_2 + G_3$
2. move G_2 to 10/4 $G_1 + G_2^L + G_3$
3. move G_3 to 7/6 $\dots$



→ R to play in $5 + G_2 + G_3$

1. move G_2 to -2 $5 - 2 + G_3 = 3 + G_3$
2. move G_3 to 1/0

→ L to play to $3 + 7/6$

R to play to $3 + 6 = \underline{\underline{9}}$