

Right score

R best move to 5 || 3 | 2 - 2

L move to 5 - 2 = 3

$$\frac{1}{2} \cdot 4 + \frac{1}{4} \cdot -4 + \frac{1}{4} \cdot -10$$

$$2 - 1 - \frac{5}{2}$$

$$= -\frac{3}{2}$$

$x_n \rightarrow x_k, k < n$

$$6 | -4$$

$$= 1 + 5 | -5$$

left inc: $x_k - x_n = x_k + x_n = x_m$

right inc: $x_n - x_k = x_m$

Sc1: 9

8

1000 copies

Sc2: 6

8

5

2 4 || -4 | -10

500 copies 4

500 copies -4 | -10

250 to -4

250 to -10

$$G = G_1 + G_2 = 2 | 0 + 0 | - 2$$

$$LS(G) = RS(G) = 0$$

$$LS(G_1) = 2, RS(G_1) = 0$$

$$LS(G_2) = 0, RS(G_2) = -2$$

