$yk+1 = yk + h(tk - yk)/2, tk+1 = tk + h$

S1[n]

h → | X | t1
0.5 → | |

| X | dy

t' → | − | t2

y' → | + | y → | D | → y'

h → | + | t
t' → | |

t → | D | → t'