Attendance Quiz for Lecture 11 of Dr. Z.'s Dynamical Models in Biology class

Name: (print!)

 $\mathbf{Email} \colon (\mathrm{print!})$

1.: Find the steady-states of the second-order recurrence

$$a(n+2) = \frac{1 + a(n+1) + a(n)}{2 + 3a(n+1) + 2a(n)} .$$