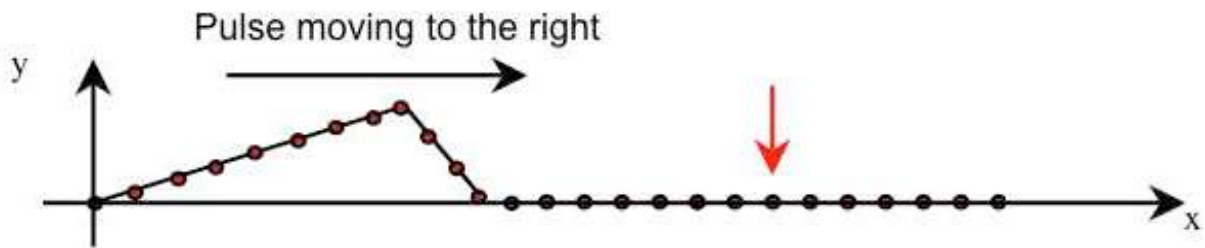


A string of beads are connected by a set of taut, massless springs. At the instant the clock starts ( $t=0$ ), a pulse is moving to the right on the beads and the shape looks like this.



Which of the following graphs looks like a graph of the position for the bead marked with a red arrow as a function of time?

