## In class clicker-quizzes

Waves Lecture 3

## Quiz 1:



Class vote:

quiz 2


The graph at the top is the history graph at $x=4 \mathrm{~m}$ of a wave traveling to the right at a speed of $2 \mathrm{~m} / \mathrm{s}$. Which is the history graph of this wave at $x=0 \mathrm{~m}$ ?


Class vote:

quiz 3


Class vote:

quiz 4


