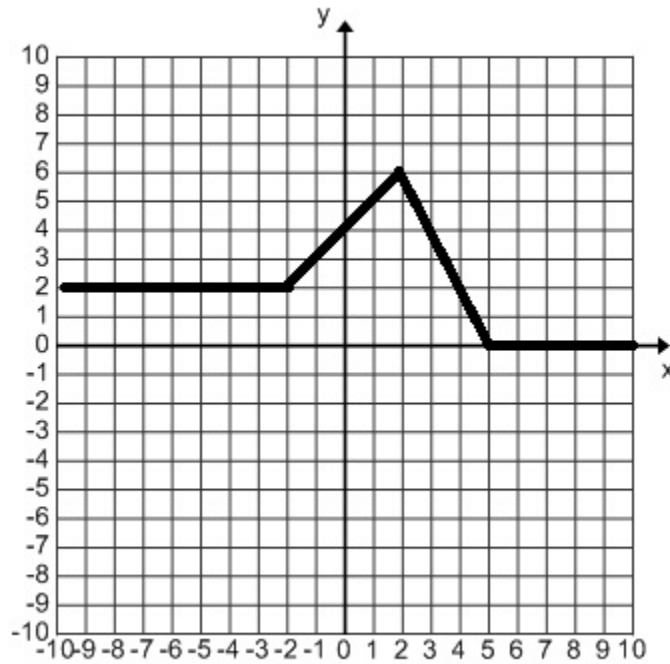


### E-Journal Assignment Week 4

Email [mccaffrc@pdx.edu](mailto:mccaffrc@pdx.edu)

Due Tuesday 7/13 by 11:00 pm

Be sure to include MATH 111 and your last name in the subject to receive credit.



Describe a real world situation that could be modeled by the above graph. Be sure to clearly describe how the x and y variables relate to the real world quantities. Be sure to describe how each piece of the graph relates to the real world situation and why this makes sense.