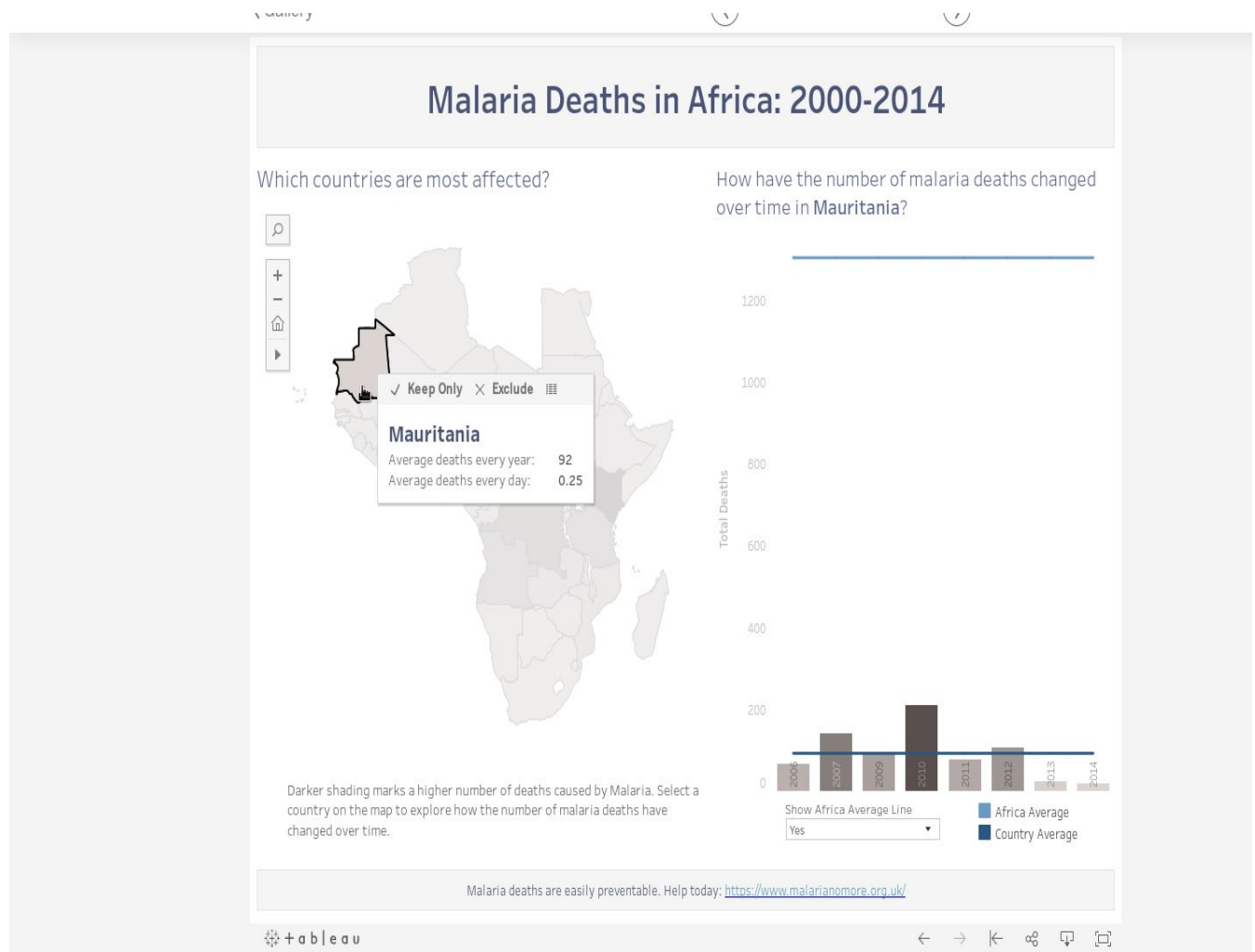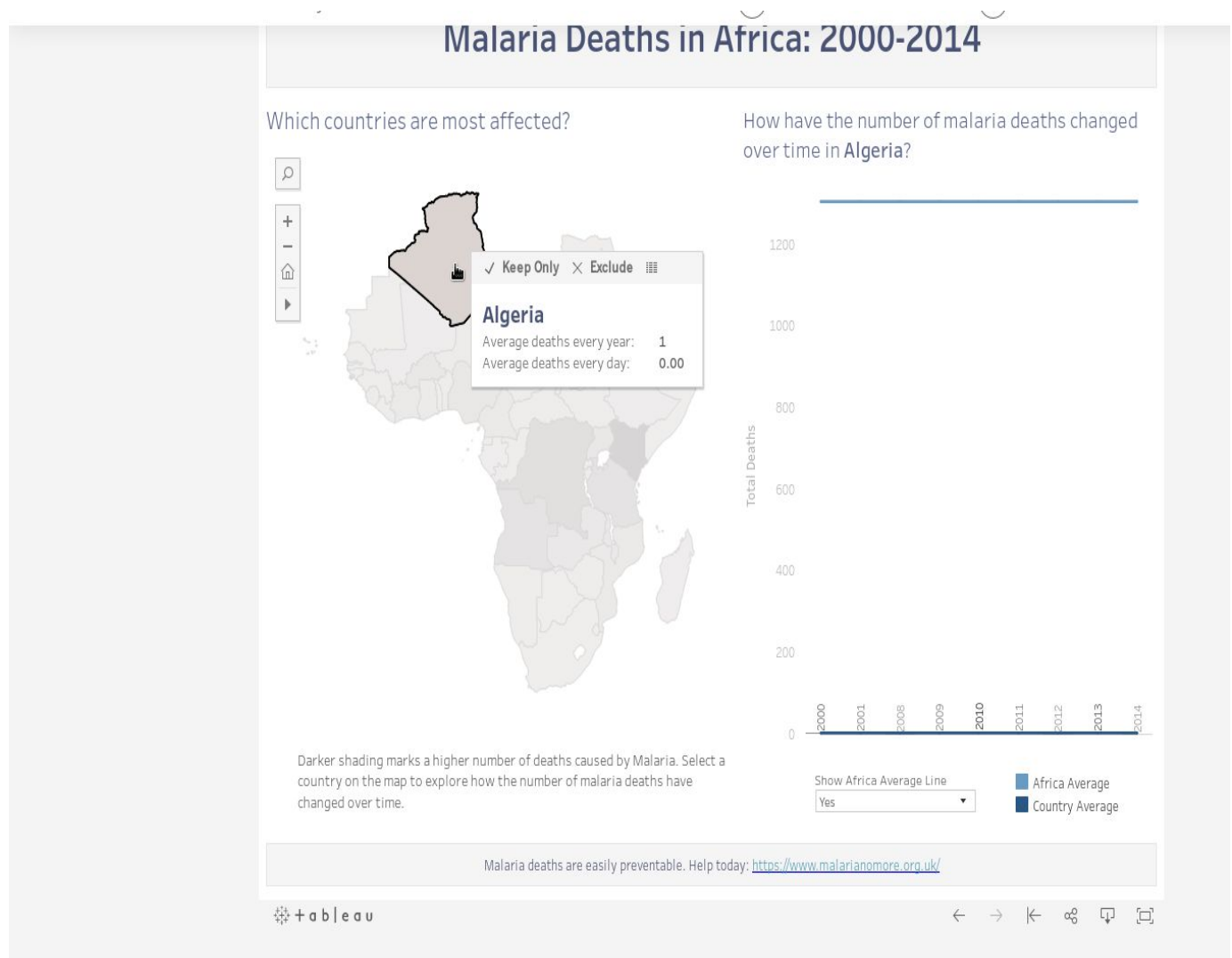# Project 1: Interpret a Data Visualization

1st Insight : The deaths due to malaria in Mauritania

Clicking on the Mauritania in the mapm shows that Mauritania experienced a rise in deaths from Malaria in the year 2010. Hovering to Mauritania in the map, we see that the average deaths per year is 92 and as we can see from the average line in the graph, in the year 2010, the deaths have exceeded 92. In the year 2013 and 2014, The number of deaths have decreased drastically.

2nd Insight : Algeria's low average deaths due to Malaria.

Hovering to Algeria in the map, we see that Algeria has 1 as average of deaths per year due Malaria. This is the lowest average in the data given to us. Average deaths due to Malaria per day is 0 or rather very close to 0. Egypt has the second lowest average of deaths due to Malaria per year.

3<u>rd</u> Insight : Kenya's high average of deaths due to Malaria.
Kenya has the largest average of deaths due to Malaria per year that is
equal to 27896. It is the largest average in the data given.
Clicking on the kenya in the map shows us a graph that shows that
Kenya experienced a decrease in the deaths in the year 2004.