

**Revolutionary War  
Summer Math Timeline**

Use the link to Ducksters' website below to match the important Revolutionary War events to their corresponding dates.

<https://www.ducksters.com/history/revolutionarywartimeline.php>

Then, use the information to create a Revolutionary War Timeline. Finally, answer the questions on the attached *Timeline Analysis* document using the information provided on Ducksters and your timeline. Show all of your work.

**Match Important Events to their corresponding dates**

<b>The Declaration of Independence</b>	<b>December 16, 1773</b>
<b>The Stamp Act</b>	<b>April 19, 1775</b>
<b>George Washington Crosses the Delaware</b>	<b>July 4, 1776</b>
<b>Boston Tea Party</b>	<b>October 19, 1781</b>
<b>Battle of Yorktown</b>	<b>December 25, 1776</b>
<b>Battle of Lexington and Concord</b>	<b>March 22, 1765</b>

## Revolutionary War Timeline Analysis

Answer the questions below using the information you have gathered on Ducksters and the timeline you have created.

1. How many years and months elapsed from the first event on your timeline to the last event on your timeline?
2. During the Boston Tea Party, 116 colonists destroyed 342 containers of tea totaling 90,000 pounds. Write each of the values above in word form and expanded form.
3. The major Revolutionary War event that you will explore in *George Washington's Socks* is the Crossing of the Delaware. Did he only cross once? If not, how many times did George Washington and his army cross?

4. The Battle of Yorktown lasted 20 days. How long would that be in hours?

5. Paul Revere was born in 1734. How old was he in 1775 when he rode through the night to alert the troops that “the British are coming”? How old was he when he died in 1818?