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Timelines and Chronology

Learn more about this topic! Each section gives more detail on one of the lyrics from the song. Read each section, and then respond by answering the question or taking notes on key ideas.

1. b'

Timelines are tools that help historians represent and understand the past. On a timeline, you can see major events, when they happened, and how they relate to one another. Timelines are visual aids. They list major events in chronological order. They help us see cause and effect, and they can also show how groups and events overlap in time. For example, a timeline of ancient Mexico might show the dates that different civilizations flourished. You might see on that timeline that the Olmec and Zapotecs were in different parts of the country during the same period of time.

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2. b'

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As you study history, you\xe2\x80\x99ll see different abbreviations next to dates on timelines. That\xe2\x80\x99s because there are two different systems. BC and AD are one system. In the BC and AD system, dates are marked with one of those abbreviations. BC and AD use the date Jesus Christ was thought to be born. BC means before Christ. The year 25 BC, for example, is 25 years before the date Jesus Christ was thought to be born. What do you think AD means? Be careful! AD does not mean after death. If it did, we\xe2\x80\x99d have no way to mark the years during Jesus\xe2\x80\x99s life! Instead, AD stands for a Latin phrase. \xe2\x80\x99cAnno domini\xe2\x80\x99s another way of saying after the date Jesus Christ was thought to be born. Since a Christian monk came up with this system, Jesus is referred to as \xe2\x80\x90the lord.\xe2\x80\x9d The abbreviation AD is put before the date like this: AD 2010. Since all time moving forward is going to be AD, people often leave the abbreviation off.

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You\xe2\x80\x99ll still see BC and AD used on some timelines. The \xe2\x80\x9cAD\xe2\x80\x99s another system that doesn\xe2\x80\x99t have this reference and is used more widely: BCE and CE. These abbreviations still mark time according to the year Jesus was thought to be born. But they do not refer directly to Jesus or call him lord. The \xe2\x80\x9cCE\xe2\x80\x9d in both stands for \xe2\x80\x9cCommon Era.\xe2\x80\x9d BCE is before the Common Era and CE is since the Common Era. The Common Era is the era of Jesus Christ. BC dates are the same as BCE dates. AD dates are the same as CE dates. \xe2\x80\x9cCE\xe2\x80\x9d comes after the year. So if the year is 2018, you could say it\xe2\x80\x99s AD 2018 or 2018 CE.

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One last thing to keep track of: There is no year o. The year before Jesus Christ was thought to be born was the year 1 BCE (or 1 BC). The year he was born was 1 CE (or AD 1).

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4. b'

Historians have different ways to divide time. Some divisions have a set number of years. A decade is 10 years, a century is 100, and a millennium is 1000. It\xe2\x80\x99s now the first century of the third millennium. No, we aren\xe2\x80\x99t writing this from the future! Think about it. The years 1\xe2\x80\x931000 were the first millennium. 1001\xe2\x80\x932000 were the second. After 2000, the third millennium began. There was no zero millennium or zero century. That\xe2\x80\x99s why the 1500s are the 16th century.

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5. b'

Historians also use terms like \xe2\x80\x9cera\xe2\x80\x9d and \xe2\x80\x9cage.\xe2\x80\x9d These are divisions of time that have no set number of years. Instead, they are defined by patterns or major events. The Bronze Age refers to a trend in the use of new materials. The time before the Bronze Age is called the Stone Age. The time after it is called the Iron Age. All three time periods are named for the materials that were developed for tools and other objects.

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On a horizontal timeline, dates farther to the left are farther in the past. That\xe2\x80\x99s why 25 BCE is more recent than 55 BCE. If you\xe2\x80\x99re calculating the time between events and both share the same abbreviation, you can just subtract them. There are 30 years between 55 BCE and 25 BCE (55 - 25 = 30). There are 3 years between 2015 CE and 2018 CE (2018 - 2015 = 3). If the two dates do not have the same abbreviation, it\xe2\x80\x99s a little more complicated.

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How many years passed between 2018 CE and 25 BCE? Well, 2018 years passed since the year 1 BCE. Then another 24 years passed to get to 25 BCE. 2018 + 24 = 2042 years. Remember there is no year 0, so you $\frac{2}{80}$ just add the two dates.

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