

History - William Shakespeare as a Famous Individual

Subject Specific Vocabulary		Associated Diagram	Sticky Knowledge
Play	A dramatic work for the stage	Accurately put these dates on this timeline: 925AD, 600BC, 1537AD, 1750AD, 2020AD	Briefly explain Shakespeare's upbringing including the time he was around. Shakespeare was born in 1564. We don't know his exact birth date, but his birthday is usually celebrated as the 23rd of April. He was born in Stratford Upon Avon in England, where thousands of tourists still visit every year to see his birthplace
Sonnet	a poem of fourteen lines		Why is Shakespeare so significant? He has contributed lots to English literature. He has written lots of plays and sonnets.
English Literature	includes literary works like novels, stories, poems, nonfiction and plays composed in English		Name 3 of Shakespeare's plays. ...
English Language	The grammar and words spoken in English		How has Shakespeare impacted today? We use over 300 of the words he invented today We use some of his famous phrases still today Films and performances are based on his original plays Some of his plays have interesting life lessons in them
Theatre	a building or outdoor area in which plays and other dramatic performances are given		Name 3 periods of theatre history https://prezi.com/eqq6erouhsfs/theatre-history-timeline/ Primitive, Greek / Roman, Medieval, Renaissance, Restoration, Romanticism, Realism, Modern, Musical
Significant	sufficiently great or important to be worthy of attention		How do we know about Shakespeare? registrar records, court records, wills, marriage certificates and his tombstone
Written evidence	reports, letters and other documents that can be introduced during a trial or other hearing to show that something is or is not true.		Explain your opinion of William Shakespeare. Justify your answer using evidence.
Pictorial evidence	Something illustrated or expressed in pictures. If pictures tell a story of the history of a given plot of land, this is an example of a pictorial history.		
Chronological	Ordering events in the time they occurred		