

The Traditional Story of the Gunpowder Plot

Read the information below carefully. Your first task is to put the events of the story in the correct order - number each box with a number from 1 to 15!

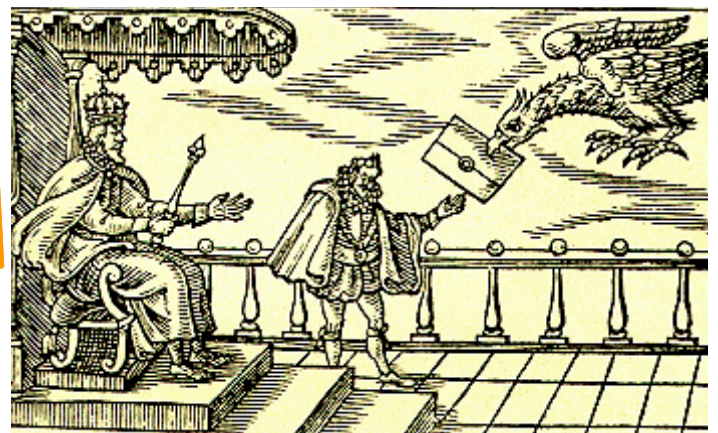
<input type="text"/>	They were sentenced to be hanged, drawn and quartered.	<input type="text"/>	The plotters managed to rent an area directly under the House of Lords	<input type="text"/>	Some Catholics decided to take revenge on the King.	<input type="text"/>	On 5th November, Guy Fawkes was waiting with the gunpowder.
<input type="text"/>	Gunpowder was shipped in in the middle of the night.	<input type="text"/>	James I upset many Catholics by forcing them to attend Anglican church services.	<input type="text"/>	A letter was sent to Lord Mouteagle warning him of the plot.	<input type="text"/>	The leader of the plot was Robert Catesby.
<input type="text"/>	The other conspirators were soon captured or killed. They were taken to the Tower of London.	<input type="text"/>	The King and his advisers quickly worked out what was going on - and set a trap.	Put the number of the event in each box: <input style="width: 40px; height: 30px; border: 1px solid white;" type="text" value="1"/>		<input type="text"/>	Around midnight the government struck - and Guy Fawkes was arrested.
<input type="text"/>	Guy Fawkes was tortured. At first he refused to break his oath of silence, but he eventually did.	<input type="text"/>	Lord Mouteagle immediately took the letter to the King.	<input type="text"/>	The conspirators were all found guilty of high treason.	<input type="text"/>	The plan was to blow up the House of Lords on the opening day of Parliament.

Now use this information to tell the traditional story of the gunpowder plot in your exercise book. Put the title - you may use the pictures and ideas below to improve your presentation!



Guy Fawkes

"Remember, remember the fifth of November. Gunpowder, Treason and Plot. I see no reason why Gunpowder Treason Should ever be forgot."



James I receives the Mouteagle letter