James Lafayette Spy Activity

Background Information: James Lafayette, sometimes referred to as James Armistead Lafayette, was influential in the American victory at Yorktown. The Marquis de Lafayette recruited James to spy on General Charles Cornwallis and Benedict Arnold. After the American Revolution, James petitioned the Virginia General Assembly multiple times for his freedom until he was at last granted it in 1786.

Main Ideas:

- James posed as a runaway enslaved person who offered to help the British Army in Virginia.
- While he was with the British Army James overheard British plans, which he then told to to the Marquis de Lafayette.
- Due to his status as an enslaved man, many people underestimated James, which gave him the opportunity to learn important information.

Skills:

- Critical thinking
- Primary source analysis
- Fine motor skills

Supplies:

- Cipher wheel template
- Scissors
- A brad



James Lafayette c. 1824 courtesy of the Valentine

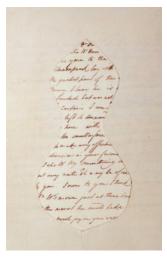
Click here to learn more about spying in the American Revolution.



See Lafayette's Petition



Explore the Culper Spy
Code



Read a Masked Letter

Questions to Consider:

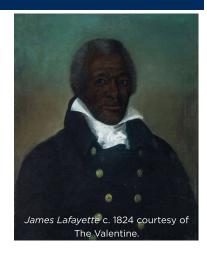
- 1. Why could enslaved individuals make good spies?
- 2. Why would an enslaved individual agree to be a spy?



Spies at Yorktown

James Lafayette, sometimes referred to as James Armistead Lafayette, was influential in the American victory at Yorktown. The Marquis de Lafayette recruited James to spy on General Charles Cornwallis and the now British officer, Benedict Arnold. James posed as a runaway enslaved person who offered to help the British Army in Virginia. While he was with the British Army, James overheard British plans, which he then told to the Marquis de Lafayette. This information helped the American and French forces trap the British at Yorktown.

Although James did not use a cipher, ciphers were a common way spies concealed information in the American Revolution. Make your own cipher wheel below to decode the messages about Cornwallis' troops!



HOW TO USE YOUR CIPHER WHEEL

First, cut out the cipher wheels below and place the yellow one on top of the blue one. Next, secure with a brad. Now you're ready to decode!

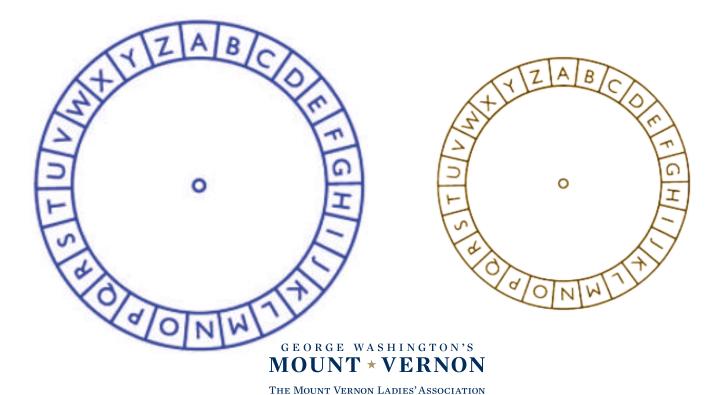
A coded message from another agent will always let you know how to start your cipher. For example, it might say, "Start your cipher with G." You would spin your cipher to line up the yellow G with the blue A.

Once you line up the appropriate letter with the blue A, your cipher remains in that position until you decipher the entire code. The coded message corresponds to the yellow letters on your cipher. The blue letters will provide you with the decoded message.

For example: Start your cipher with the letter G.

George Washington lived at **SUATZ BKXTUT**

Decoded message: George Washington lived at MOUNT VERNON





Now that you've made your cipher, it's time to start decoding!

1. Start with the letter K	: MYBXGKVVSC is on his way to IYBUDYGX
	is on his way to
2. Start with the letter 2	: ADMDCHBS ZQMNKC has left UHQFHMHZ has left
	W: SWODEJCPKJ has met with NKYDWIXAWQ has met with
4. Start with the letter N	M: MPYUDMX PQ SDMEEQ is in the OTQEMBQMWQ NMK is in the
5. Start with the letter (Q: MQIXYDWJED is coming to LYHWYDYQ is coming to
6. Start with the letter (G: We will trap the HXOZOYN at EUXQZUCT We will trap the at

