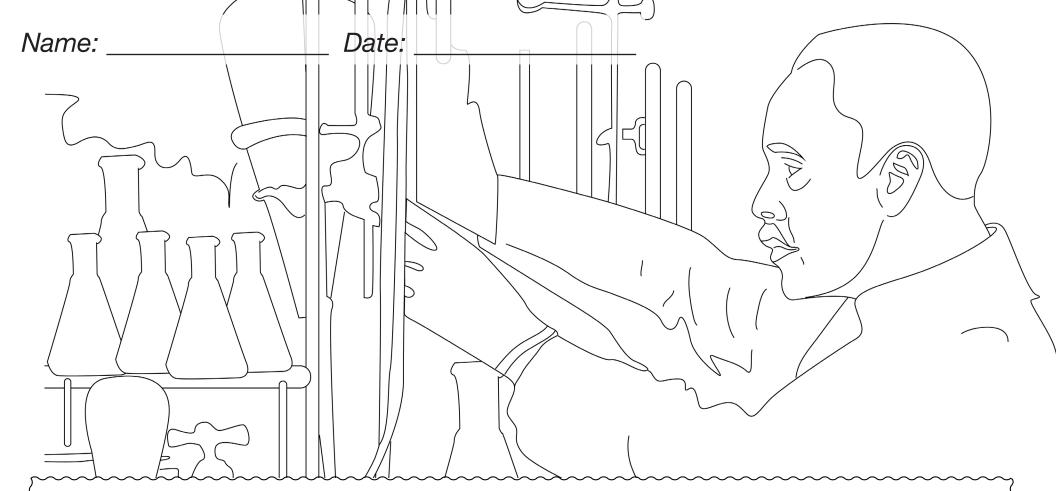


John Coltrane September 23, 1926 - July 17, 1967

- American jazz saxophone player and music composer.
- Known as "Trane".
- At the forefront of free jazz.
- Led at least fifty recording sessions.
- Worked with Miles Davis and Thelonious Monk.
- One of the most influential saxophone players in music history.
- Became St. John Coltrane in the African Orthodox Church.
- Received a special Pulitzer Prize in 2007.





Percy Julian April 11, 1899 - April 19, 1975

- Researcher and chemist working on making medicine from plants.
- · Recreated a natural medicine in his lab to create glaucoma..
- · Started his own company creating medicine in his lab.
- Received more than 130 chemical patents.
- One of the first African-Americans to receive a doctorate in chemistry; first African-American chemist inducted into the National Academy of Sciences.



- George Washington Carver c.1861 - January 5, 1943
- Important inventor and scientist.

Name:

• He used the peanut to invent over 300 products including plastic, gasoline and dyes.

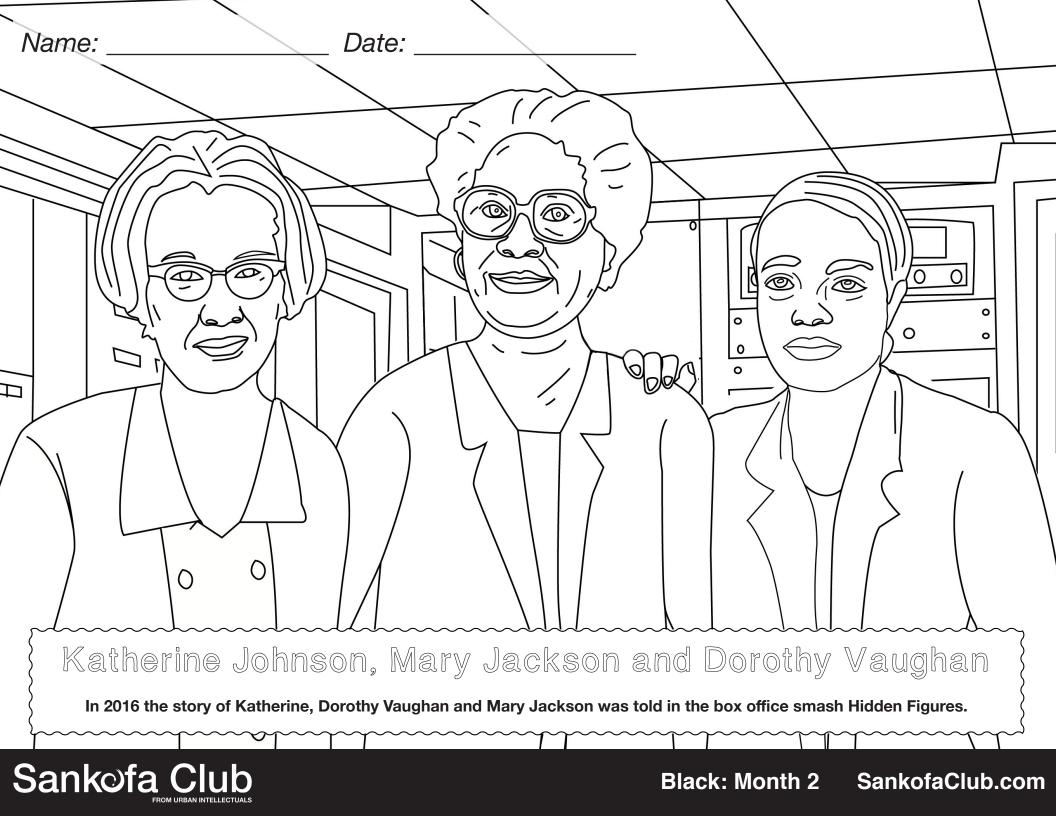
Date:

- Made many groundbreaking discoveries.
- Worked a lot with sweet potatoes, peanuts, pecans, and soybeans.
- In 1916, Carver was given a rare honor for any American by becoming a member of the British Royal Society of the Arts.
- He became the first African American to have a national monument dedicated to him.
- Carver's laboratory was at Tuskegee Institute in Alabama.





Black: Month 2 SankofaClub.com





Katherine Johnson

August 26, 1918 - Present

- Graduated from college at the age of 18.
- Started working at NACA, which became NASA, in 1953 as a human computer.
 Selected as one of the people trying to figure out how to get humans into space
- Helped get the Apollo astronauts home from the moon.
- In 2015, then President Barack Obama honored Katherine with the Presidential Medal of Freedom, which is the highest honor for United States civilians.

Mary Jackson

April 9, 1921 - February 11, 2005

- Hired by NACA (NASA) in 1951 as a humancomputer.
- Moved to the Compressibility Research Division of NACA in 1953.
- Promoted to aeronautical engineer, historically making her NASA's first African American engineer.
- Helped other minorities and women advance in their careers as the Federal Women's Program Manager in the Office of Equal Opportunity Programs in the 1970s.

Dorothy Vaughan

September 20, 1910 - November 10, 2008

- Attended Wilberforce University with a full college scholarship.
- Hired by NACA (NASA) in 1943 as a human computer.
- In 1949, appointed supervisor of the West Area Computing Unit, the first African American woman promoted in the organization.
- The first African American supervisor in NASA.
- Helped NASA with flight calculations for Apollo 11 and Project Mercury alongside Katherine Johnson and Mary Jackson.

