

## THE RACE OF ALIFETIME

Instructions: Read the timeline below to learn more about Wendell Scott's life and achievements! Then find another African-American racecar driver and make a timeline of their life. Compare and contrast their experiences.

Wendell Oliver Scott was one of the first African-American drivers in NASCAR, which is the professional race car driving organization. He was also the first African American to win the highest competition,


## COMPARE AND CONTRAST



Instructions: Now research another African-American race car driver, and compare their timelines and experiences with what you just read about Wendell Scott! Be sure to write in their name and do your best to draw a portrait.


## WENDELL SCOTT

(1)

## ITS YOUR RACE!

Instructions: Below you have the outline of a blank car. You get to color and decorate your race car in any way you want! Then you will create a short story about your car and a race. You want to include things like the main character who will be driving you car, where the race takes place, and why the race is important.

Below are some pictures of Wendell's cars that he raced in to help you think!


## DO WHAT YOU WANT TO!

Instructions: Now write your short story!


## AII AIIDAII AIID GLOSSARY AID IIDAII OIID

Professional - done by people who are paid to play or compete
Competition - the act or process of trying to get or win something (such as a prize or a higher level of success) that someone else is also trying to get or win
Army - a large group of soldiers organized to fight battles on land
Mechanic - a person who repairs machines (such as car engines) and keeps them running properly

## GOING THE DISTANCE

Instructions: Use the formula below to find the distance that a car travels, or work out its speed.
The formula for distance is distance $=$ speed $x$ time (or $D=S X T$ ). In some questions you will be given the speed and time of a car and you will find the distance that was traveled or you could also given the distance and time and then find the speed using the formula speed=

1. If a car travels 200 miles per hour for 190 hours, what is the total distance that it travels?
2. If a car travels 180 miles per hour for 360 hours, what is the total distance that it travels?
3. If a race car travels 300 miles in 2 hours, how fast is it going?

INME.

