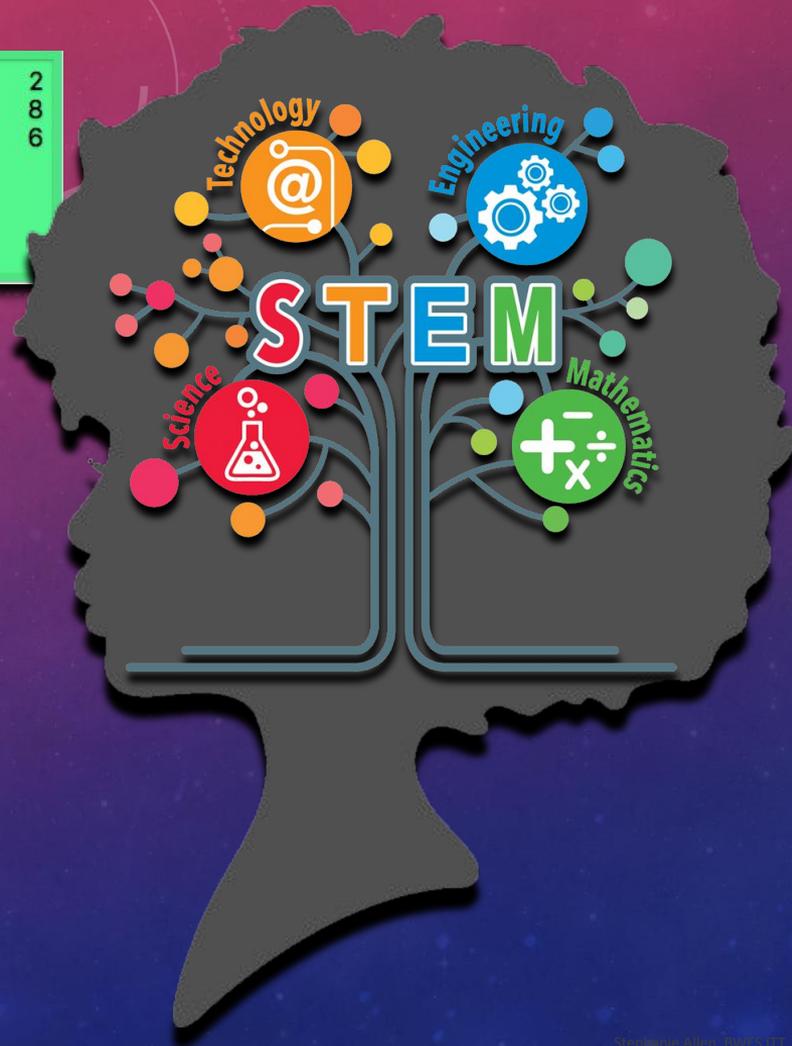


in



A group of nine 2nd and 5th graders worked so hard on their S.T.E.M. Innovators coding projects!

The students used Scratch to build their projects and wrote over **200 blocks of combined code!**

Continue scrolling to check out their **AMAZING** coding projects!



Mae Jemison

Project by: Eric Owusu, 2nd
Grade



Mae Jemison

Project by: Wesley Van Leer, 2nd
Grade



George Washington Carver

Project by: Perrin Nelson, 5th
Grade

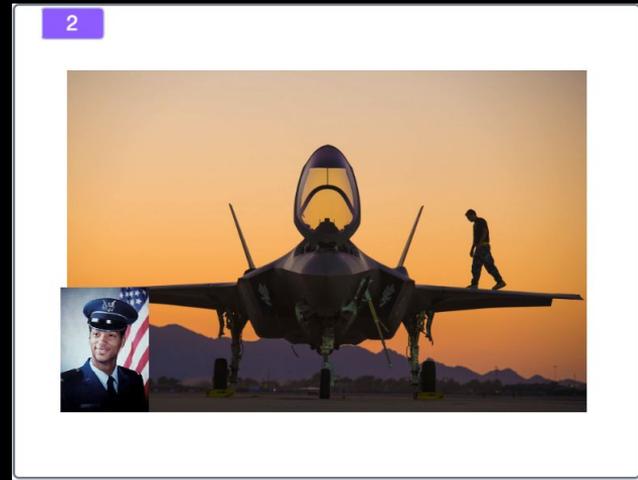
Instructions - Click on the projects pictures to get to and play the animations!



Click on the GREEN FLAG to play
the animation!

↶ See Inside

Click on SEE INSIDE to see all of
the code that was used!



Victor Glover

Project by: Jason Bond, 5th Grade

Mark Dean

Project by: Yahya Yagi, 2nd Grade

Guion Bluford

Project by: Marlon Jones, 2nd Grade

Instructions - Click on the projects pictures to get to and play the animations!



Click on the GREEN FLAG to play the animation!

↻ See Inside

Click on SEE INSIDE to see all of the code that was used!



Mark Dean

Project by: Zachary Lohin, 2nd Grade



George Washington Carver

Project by: Bradley Routh, 2nd Grade



Victor Glover

Project by: Sebastian Brown, 2nd Grade

Instructions - Click on the projects pictures to get to and play the animations!



Click on the GREEN FLAG to play the animation!

 See inside

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