

Hour of Code INTERMEDIATE Coding Assignment (Minecraft)

Student Directions

1. Join The School District of Lee County's 'Hour of Code' Google Classroom: vx72tes
2. Next, have your students click on the Code.org link.


Mary Graham
Nov 8 (Edited Dec 4)

Due Dec 10, 11:59 PM

Hour of Code INTERMEDIATE Coding Assignment (Minecraft)

Like Minecraft? Here's your chance to see the CODE used to create the game. INTERMEDIATE coders will develop skills and create a personalized version of Minecraft. To be entered into a coding competition, students can submit the link to their published videos in this assignment.

*When students submit their contest submissions, please make sure they include their school name and teacher name.

 Code.org - Minecraft Hour of Code Designer
<https://studio.code.org/s/minecraft/stage/1/puzzle/1>

3. Students will be prompted to watch videos as well as complete 11 puzzles.



4. On the 12th level, students will have the opportunity to make their OWN Minecraft. Once they create their own, they will select RUN.



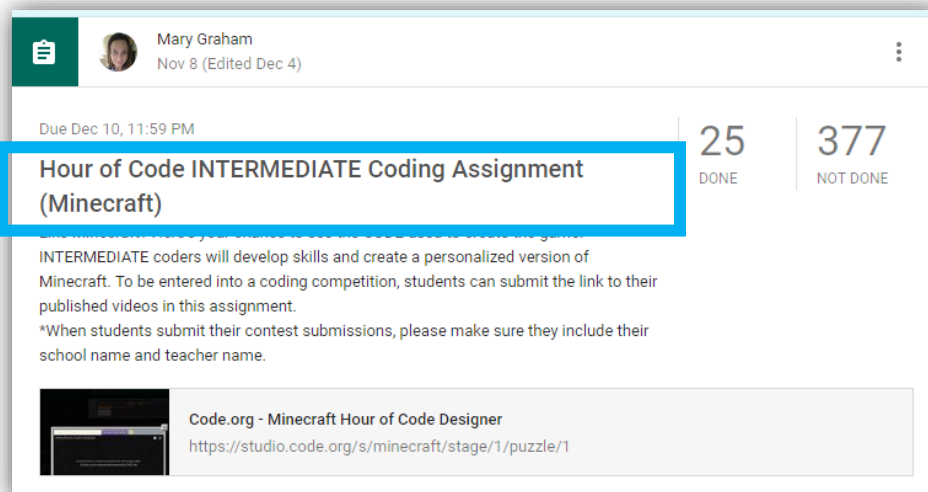
5. After they run their created game, have the students select FINISH.



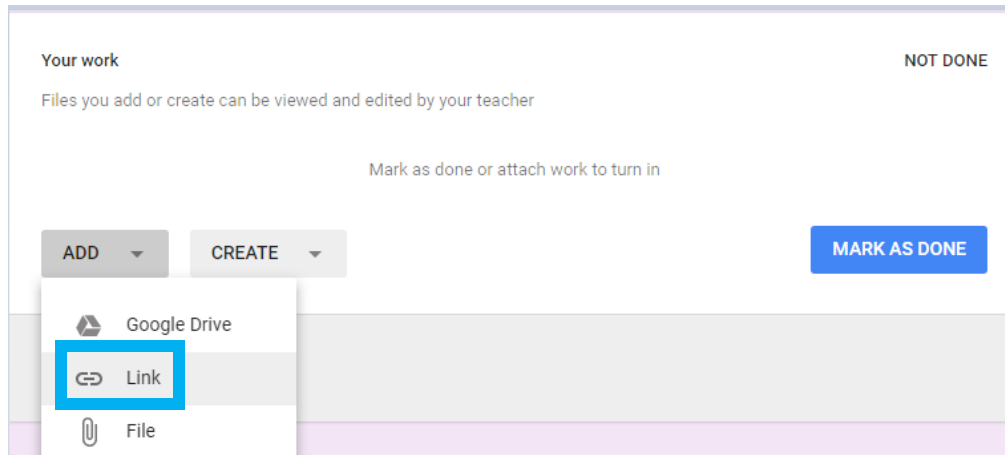
6. When students finish their OWN created Minecraft game, they will be provided with a LINK.



7. Students may submit their LINK by selecting the Hour of Code INTERMEDIATE Coding Assignment (Minecraft) in the Google Classroom.



8. They will then add their LINK, MARK AS DONE, and finally TURN IN the assignment.



*All students will be working through the 12 lessons at different paces. Please note that it is not mandatory for students to submit a link. Those who are able to submit a link will be entered in to win a prize sponsored by the Career & Technical Education department in Lee County. Students may even continue coding at home and submit a LINK to win. All LINKS are due by Sunday, December 10, 2017 at midnight.