

Material Access:

1. Please log in to the LMS as a teacher role

Link: https://admin.academy.timedoor.net/

Username: TeacherTestingTraining

Password: TeacherTestingTraining

2. Go to Curriculum navigation

3. Choose the course with the "Self learning" type in the following picture.

Note: We learn *Javascript Developer* material, but on LMS currently the name of the material is still *Teens Programmer Javascript.* However, the contents are the same.

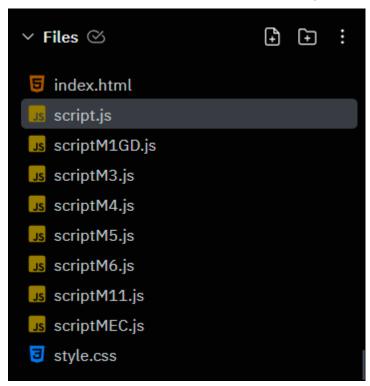
				_
Teens	Teens JavaScript Programmer	English	Self Learning	

4. Learn the material and do the assignment!

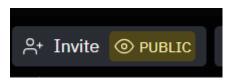
Assignment:

You are required to learn materials from meetings 1-16. Additionally, for coding practices and projects, you must submit a **Shareable Online Text Editor Link (e.g Replit)**. Good luck ^^

- You can compile all of the projects and code practices in one Replit Project (only need share one link). Make sure to add details such as comments/rename file according to the assignment.



- Or if you prefer to separating file, please make sure each link contains correct project (need share many links)
- Make sure the link can be visible to public



Name:

Online Text Editor Sharable Link:

(fill this, if you compile your project in one file)

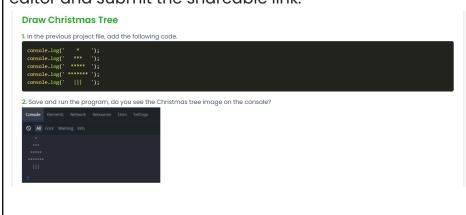
Instruction

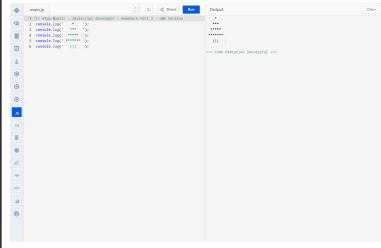
Submission (link/screenshoot)

(fill this, if you compile your project in separated file)

Meeting 1

1. Do Code Practice 1 (task 1 and task 2) on text online editor and submit the shareable link.

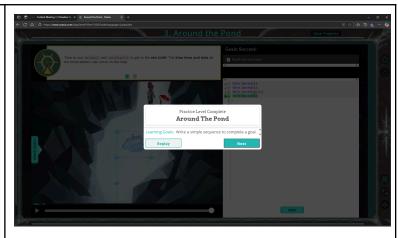




https://www.programiz.com/online-compiler/8LhgR0an0S14m

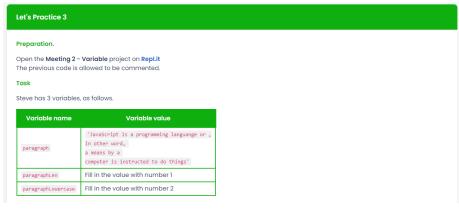
2. Do Code Practice 2 - Ozaria. Play until level 3 and submit the screenshot.

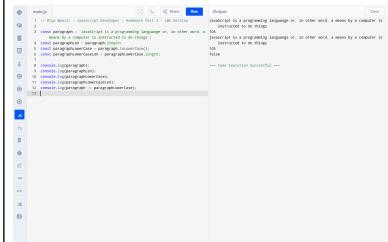




Meeting 2

1. Do Code Practice 3 on text online editor and submit the shareable link.

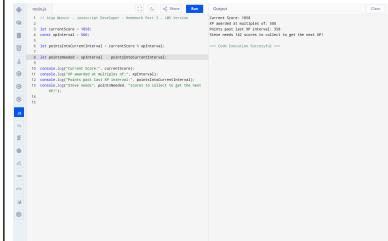




https://www.programiz.com/online-compiler/ 9iJBENpBsPD0Z

1. Do Code Practice 1 task 2 on text online editor and submit the shareable link.

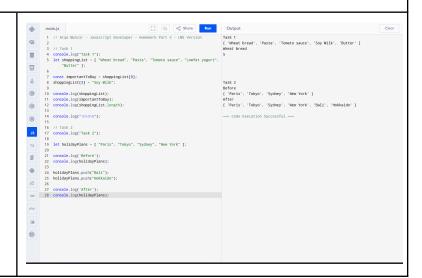


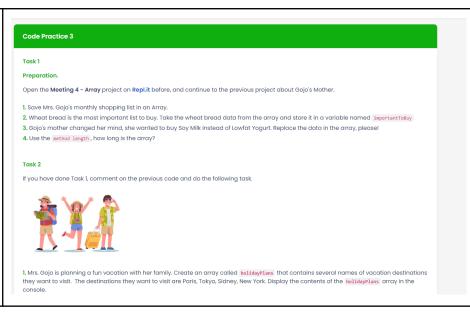


https://www.programiz.com/online-compiler/ 7lO9s2qmdXFpJ

Meeting 4

1. Do Code Practice 3 on text online editor and submit the shareable link. (You can choose one task, or if you want to do all the tasks is a plus point)



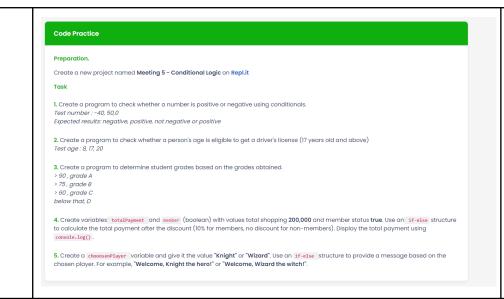


https://www.programiz.com/online-compiler/ 5vCXr8DKjafL5

Meeting 5

 Do Code Practice on text online editor and submit the shareable link. (You can choose one task, or if you want to do all the tasks is a plus point)

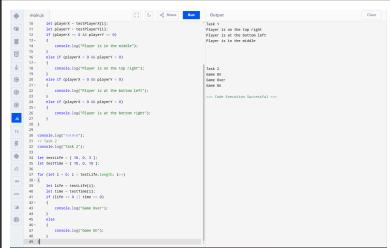
https://www.programiz.com/online-compiler/



9FWGovGB697BI

2. Do Code Practice on text online editor and submit the shareable link. (You can choose one task, or if you want to do all the tasks is a plus point)

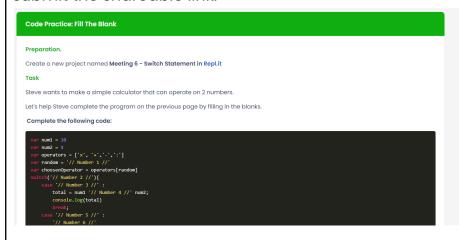


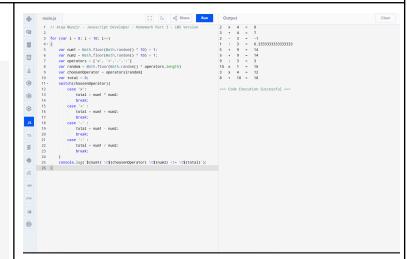


https://www.programiz.com/online-compiler/ 9CcKIFsAvpGjv

Meeting 6

1. Do Code Practice Fill the blank on text online editor and submit the shareable link.





https://www.programiz.com/online-compiler/ 7JeTNV3YJ7Dop

2. Do Code Practice 2 on text online editor and submit the shareable link.

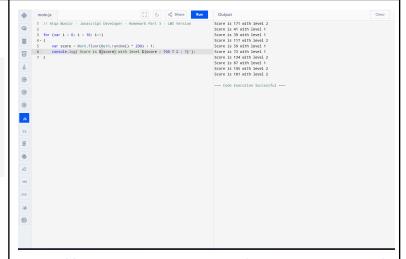
```
Preparation.

Open the Meeting 6 - Switch Statement project on Repl.it

Task

Write a program to set the level of a game.

If the score is more than 100, set the level to 2. Otherwise, the level will remain 1. Use the ternary operator!
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https://www.programiz.com/online-compiler/

7oVLtYvaPETsZ

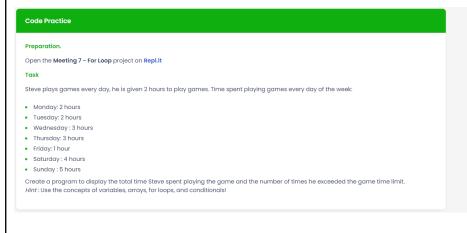
Meeting 7

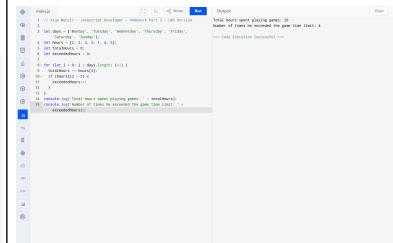
1. Do Code Practice 1 on text online editor and submit the shareable link.





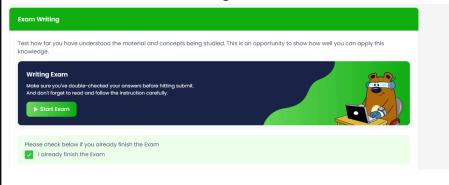
https://www.programiz.com/online-compiler/ 5uyZ1108iHMdb 2. Do Code Practice 2 on text online editor and submit the shareable link.

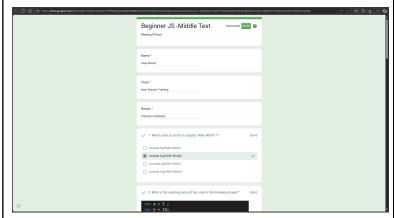




https://www.programiz.com/online-compiler/78tvTWYiCDnHY

Do Written Exam on Meeting 8 and screenshot the result

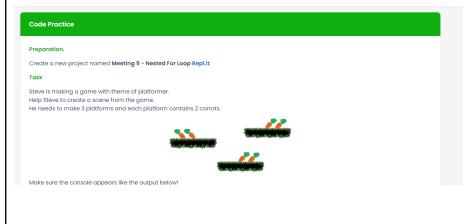


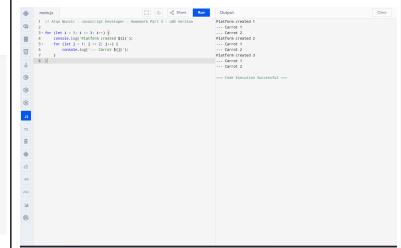


Beginner JS - Middle Test

Meeting 9

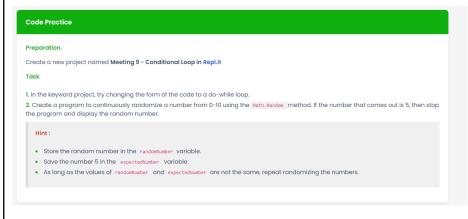
1. Do Code Practice 1 on text online editor and submit the shareable link.

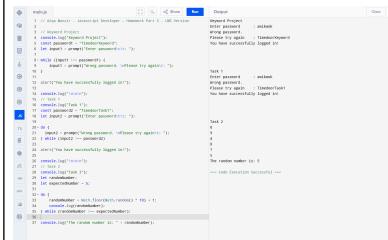




https://www.programiz.com/online-compiler/6K0J9X6LIILM3

2. Do Code Practice 2 on text online editor and submit the shareable link.



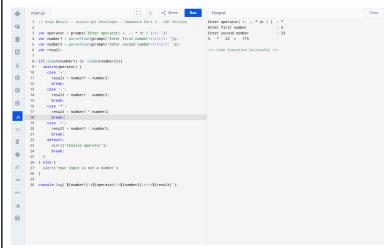


https://www.programiz.com/online-compiler/ 4zoM8uhqB2Hz4

Meeting 10

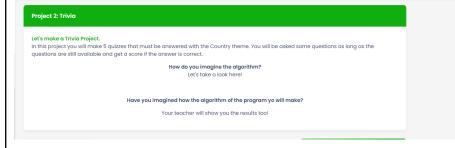
1. Do project 1. Calculator on text online editor and submit the shareable link.



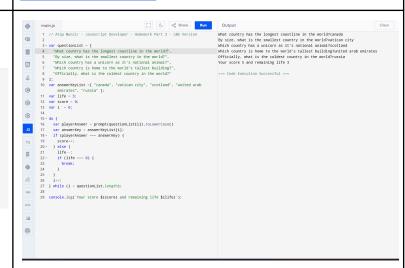


https://www.programiz.com/online-compiler/

2. Do project 2. Trivia on text online editor and submit the shareable link.

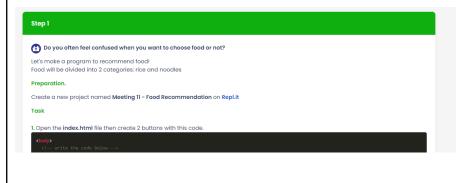


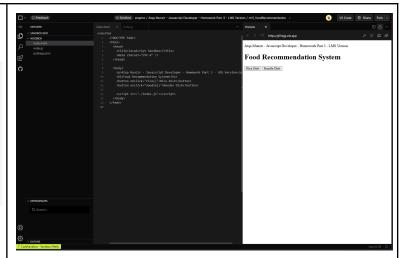
OOD3FvXNZKMOK



https://www.programiz.com/online-compiler/ 4ABomGdRgs8ko

1. Do project Food Recommendation on text online editor and submit the shareable link.





https://codesandbox.io/p/sandbox/m11-foodr ecommendation-j63wjq

Meeting 12

1. Do Code Practice 2. Math Geometry on text online editor and submit the shareable link.

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Step 1

(3) Wouldn't it be fun if you could create a program to help answer math questions?

Let's create a program that automatically calculates the area and perimeter of a 2D shape.

Preparation.

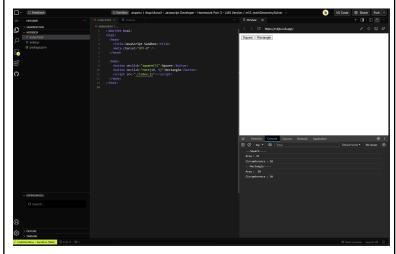
Create a new project named Meeting 12 - Math Geometry Solver on Repl.it

Task

1. Open the Index.html file then create 2 buttons with this code

(body)

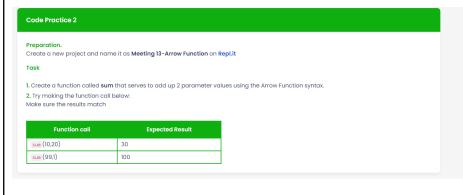
(|-- unite the code below -->
(outton)Sectangles/button)
(|-- unite only the code above -->
(/body)>
```

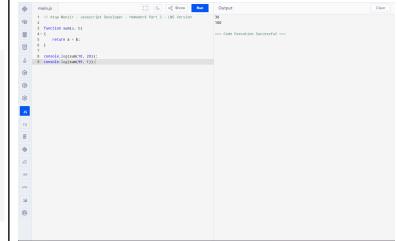


https://codesandbox.io/p/sandbox/rr4j4s



1. Do Code Practice 2 on text online editor and submit the shareable link.

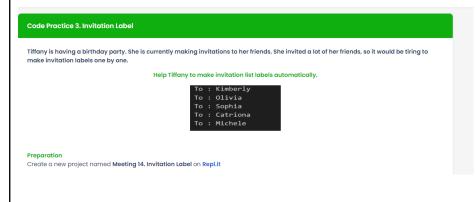


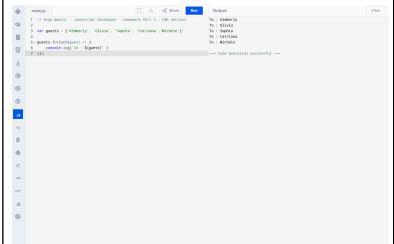


https://www.programiz.com/online-compiler/ Ods2ZwKQBheHU

[] G of Share Run Output Do Code Practice 1. Find The Number on text online editor 1 // Atqa Munzir - Javascript Developer - Homework Part 3 - LMS Version 1111 is located at index 4 and submit the shareable link. for (1-0: i < numbers.length: i++) { Code Practice 1. Find The Number 13 var numLocation = findNumberLocation(numbers);
14 console.log('1111 is located at index \${numLocation}'); Mhat if you are asked to find a number that differs from a set of numbers? https://www.programiz.com/online-compiler/ 5Wv4VZAzd3GsW [] G a₀ Share Run Output Do Code Practice 2. Length Converter on text online 1 // Atga Munzir - Javascript Developer - Homework Part 3 - LMS Version
2 100 cm is 1 meter 1000000 cm is 1 kilometer 1000000 cm is 1 kilometer 1000 cm is 1000 allimeter 100 cm is 1000 allimeter editor and submit the shareable link. --- Code Execution Successful ---Code Practice 2. Length Converter var mm - cm * 10: return '\${cm} cm is \${mm} millimeter Have you ever felt confused in converting units of length? 1 cm how many meters? 1km how many cm? 17 console.log(cmToM(100))
18 console.log(cmToKm(100000))
19 console.log(cmToMm(100)) The first program is a centimeter to meter conversion program Do you know how to convert cm to meters? Create a new project and name it as Meeting 14 - Length Converter on Repl.it https://www.programiz.com/online-compiler/1 ABomi5vGsi6Z

3. Do Code Practice 3. Invitation Label on text online editor and submit the shareable link.

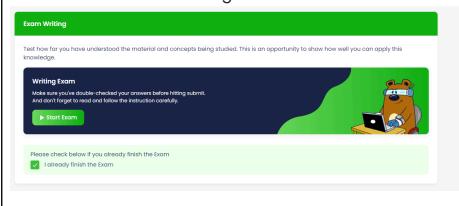


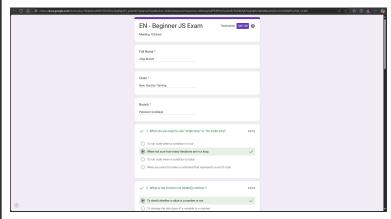


https://www.programiz.com/online-compiler/ 28tvTqffnDwSu

Meeting 15 & 16

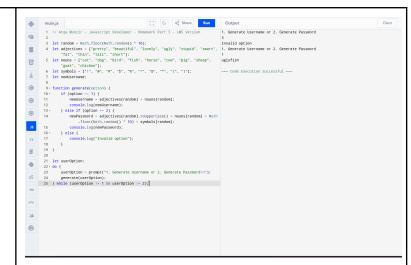
1 Do Written Exam on Meeting 15 and screenshot the result





EN - Beginner JS Exam

2 Do the Exam Coding on Meeting 15 and submit the shareable link.



https://www.programiz.com/online-compiler/ 3hlfcKAZ5qtSz