**Mini Practice Project 2**

**Part 1**

**Website Theme:** Studying Advice.

You should write about how to study for an exam. If you have finished school, write about interview preparation instead, focusing on how to be prepared for interview tests. These often occur in Computer Science before you meet with someone for an interview. You often solve programming problems.

**Part 2**

1. Make a new folder in your folder called **Practice Project 2**. Name your home page **index.html** and save it in that folder. Your CSS document will be called **style.css**.

**Create a website that includes:**

* CSS document (style.css)
* Either 1 Google font with at least 2 styles used (Roboto 300 weight, Roboto 300 italic, etc), or 2 different Google fonts (Raleway, Roboto, etc)
* Background colors
* Text colors
* Custom font sizes (px, em or %)
* Margin and Padding
* Divs

**Setting up your document:**

<!doctype html>

<html>

<head>

<title></title>

</head>

<body>

</body>

</html>

**Research**

**How to study for a test: 17 Expert Tips**

https://blog.prepscholar.com/how-to-study-for-a-test

Making a studying schedule will help you study more consistently. Consistently studying at the same time will help you make studying into a habit. Over time, you will get better at studying and will be able to study for longer.

You want to study when you aren’t overly busy or tired so that you end up doing so. Make sure to study for at least an hour twice a week. You want to focus on following your schedule so that you form habits.

Absorbing information often requires viewing that information repeatedly over time rather than viewing that information once. You want to break up studying sessions rather than doing one long studying session. Shorter study sessions will help reduce your stress and help you do better.

When you are studying, you want to remove distractions so that way you are able to keep studying. Make sure that you do not look at your phone or get food until you schedule yourself to take a break.

While reading material can be a useful form of studying, you want to use more active forms of studying. Rewriting material that you read in your own words can help you check how well you remember the material. You can also check to see what you didn’t remember and determine what details you need to review further.

Flashcards are also a useful way of improving at studying since they are a quick and easy way to studying. Just making the flashcards can help you remember information slightly better. Using organized flashcards to study is easier than using full-length notes that are disorganized.

Lastly, you can benefit from explaining the material you studied from someone else. This will require you to organize the information in a structured manner. You can just talk aloud to your self and teach the material if you cannot find anyone. By actively engaging with the material like this, you will be better prepared.

**10 Steps to Ace Your Next Test**

<https://www.princetonreview.com/college-advice/how-to-study-for-a-test>

Before you start studying for a test, you want to be sure of the material that will be on the test and the structure of the test. You also want to determine the format of the test.

Make sure to look back through your past assignments and exams to determine what will be on the exam. Topics that are emphasized in class will likely show up on the exam. Once you determine what types of problems will be on the exam, you want to practice them. For a math test, do problems similar to ones in assignments. For a history exam, practice writing short paragraphs related to the history topics.

Studying over time will help you prepare better for an exam than studying all night for one day.

Make sure to divide big topics into smaller topics. If you have multiple topics for a math exam, do practice problems for each topic. If you have multiple chapters for a history exam, try to study one chapter at a time by taking notes and using flash cards.

Right before a test, make sure to study a little so that way the material is fresh in your mind.

**5 3 1 Day Method**

<https://blog.cengage.com/tips-for-students-how-to-study-with-5-3-or-1-day-until-the-exam/#:~:text=Ideally%2C%20studying%20should%20start%20at,find%20they%20have%20any%20questions>.

Ideally, you want to start studying at least five days before an exam.

**Brainstorming**