#### **Deep dive into the Intranet Question #0**

What is the duration of the foundations?

* 9 months
* 3 months
* 12 months
* 6 months

#### **Question #1**

In the intro video we import the time module and use sleep, i.e. from time import sleep. In a general sense, why is it important to get enough sleep and maintain good sleep hygiene? (Select all that apply)

* Good sleep can maximize problem-solving skills and enhance memory.
* Poor sleep has been shown to impair brain function.
* Poor sleep is linked to depression, not being able to cope with all that is coming towards us.
* When you sleep, new connections are made in your brain that were not there during the day and it makes you understand better

#### **Question #2**

Where can I find a summary and details of my scores?

* My Profile
* Concepts page
* Slack
* Dashboard, click on the eye icon

#### **Question #3**

What are the elements of a PLD? (Select all that apply)

* Whiteboarding
* Pair/Group Program
* Share group progress
* Clarify Action Items

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#### **Question #4**

How can I interact with the sandbox? (Select all that apply)

* SMTP
* SSH
* SFTP
* IMAP
* Webterminal

#### **Question #5**

In case of a project with 4 tasks, 3 of which are mandatory and each 10 points. and one is optional (advanced) for 10 points. Finished the first two tasks before the first deadline, Finished third task before second deadline, Finished The last optional task after the second deadline What will my score be?

* 136,66%
* 132,5%
* 120%
* 90,25%

#### **Question #6**

What is the preferred development environment?

* Mac Os Big Sur
* Ubuntu 20.04
* Red Hat Enterprise 8.4
* Chrome OS
* Windows 10

#### **Question #7**

I can learn best by… (Select all that apply)

* Doing
* Having another person explain it to me
* Skipping the PLD
* Copy-pasting another person’s code
* Explaining it to another person

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#### **Question #8**

What happens when I close the web terminal window/tab

* The process will remain running in the background
* The process will stop running
* Nothing
* I will be notified that I still have running processes

#### **Question #9**

What should you do when you have time left in the PLD (Select all that apply)

* Leave the session
* Internet projects
* Look into previous concepts
* Code challenges

#### **Question #10**

What are the steps of the Feynman Learning Technique? (Select all that apply)

* Step 3: Reflect, Refine, and Simplify  
  Only when you can explain the subject in simple terms do you understand it.
* Step 2: Explain it to a 12-year-old  
  Now that you think you understand a topic reasonably well, explain it to a 12-year-old.
* Step 1: Open a random page and start reading/watching  
  Once you find a topic, sit back and relax while you consume the newly found knowledge. It is enough to passively take the new information in.
* Step 2: Close your eyes and think  
  Now that you think you understand a topic reasonably well, close your eyes and think about your topic.
* Step 4: Organize and Review  
  To test your understanding in the real world, run it by someone else. How effective was your explanation? What questions did they ask? What parts did they get confused about?
* Step 1: Choose a concept you want to learn about.  
  Once you identify a topic, take out a blank sheet of paper. Write out everything you know about the subject you want to understand as if you were teaching it to a child.

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#### **Question #11**

What is the aim of a PLD session? (Select all that apply)

* To ensure each and every one of our peers understands content
* To empower peers with the ability to solve problems
* To share your thought processes
* To ensure everyone is collectively growing in technical, soft and professional skills
* To provide your peers with answers and share solutions

#### **Question #12**

When should I use the checker

* I will develop and test my code myself - the checker is there to confirm the checks I have done myself.
* I am dependent on the checker - this is the only way to check my code

#### **Question #13**

When will the checker details be available to me? (Select all that apply)

* Always
* Never
* After the deadline
* Only in the first few projects

#### **Question #14**

What is the purpose of the Captains Log? (Select all that apply)

* To increase your network
* To flag issues if any
* To apply for a job
* To reflect on your learning journey
* To let the team know how you are doing

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#### **Question #15**

What is the purpose of the checker? (Select all that apply)

* To score your project
* To check your code
* To extend the deadline
* It is AI that will help you debug your code