

# Instructions





ITPU IT PARK  
UNIVERSITY  
How is it???

amazing



# Tell me if you have problems with something

# Agenda

- Merits
- Exam rules
- Tips
- Feedback
- Defence meeting

# Merits



# Exam rules

- Exam Format: same as before - a test on learned materials
- Exam Rules: questions = 20, time = 30, maxScore = 20
- Materials to prepare: passed modules at learning platform
- Q&A: reach out if you still have any sort of concern

## Final Assessment

!!! Taking the exam is allowed at the appointed time only !!!

The assessment is held using the Examiner tool. Please install Safe Browser as per instructions provided to start your exam.

Total exam duration: 30 min

Total numbers of tasks: 20

Tasks format: Multiple Choice, Multiple Select

Time (in general) to solve problem of each type: 1 - 2 min

Points for each type of task: 1

The total number of points for the exam: 20

Assessment's Rules and Requirements

Final Assessment (SE124)

0/100

Locked [View lock details](#)

0/100

# Final exam module at learning portal



# Tips



1. Look through the theory, that we have passed.
2. Specifically repeat definition, role, purpose, benefits, drawbacks, mechanics for:
  - Architecture Advanced: how to design database, BE layer, FE layer, etc...
  - JPA: idea, mechanics, key interfaces< etc...
  - Hibernate: difference from JPA, key classes, etc...
  - HTTP: versions, verbs, etc...
  - Servlets & JSP: difference, data flow, mechanics, etc...
  - - - - - From the second part of the semester:
  - DI and IoC
  - Spring Core: data flow, bean lifecycle, bean types, etc...
  - Spring MVC: data flow, major classes\interfaces, etc...
  - Spring AOP: definitions, mechanics, etc...
  - Spring Security: approaches of providing access: bearer, jwt, etc...
  - Spring REST: Rest Constraints; Maturity Models; annotations, etc...
  - Spring Boot



# 3.

Look through the quizzes on every passed topic, those questions are very alike to what you will get on test.



# Workshop quizzes

<https://github.com/AndreiRohau/itpu-java-web-2025/tree/main/materials>

Find quiz questions from each workshop in  
pdf files

# Feedback

it's secure to express your opinion.  
help us to grow



# Did you like the course? What is the most?

It was fine

Every topic and practice gave new experience and knowledge

Seems like you'll be not so overloaded now with project and lecture teaching:) All good thanks

We relaxed after gaining Isa merits)

hopefully one more successful defense and freee

hands-on projects and environment-based configuration in Spring Boot

The course was great, but hard

Yep

# Did you like the course? What is the most?

I did not like the unpredictability of how big or small the assignments were



Did you like materials? What would you change\cancel in it? (type: yes/no/your answer)

50/50

yes

Sometimes it is needed to  
be lead from one obvious  
step to the next obvious  
step

51/49

I did not like that it was not  
really possible to predict  
how big or small the tasks  
are

There is no clear  
understanding sometimes if  
you do well or not. Need  
smth like "road for dumbs"

Did you like practical tasks? What would you change\cancel in it? (type: yes/no/your answer)

Rather yes

yes

I liked practical tasks  
after the midterm

yes, but need to put  
more hints. A little  
diffucult for a beginner



Did you like workshop formats? What would you change\cancel in it? (type: yes/no/your answer)

I would restrict someone  
to attend the quizz

cancel Amet

Nice workshops

100% amazing. Helps  
with practice even after  
class is over

I did not attend too  
many :(

Crucify Amet

Nice to see when  
everything works in front  
of our eyes

even if I don't understand  
how something works, i  
know that it 100% works and  
I just need to find out the  
mistake

Did you like workshop formats? What would you change\cancel in it? (type: yes/no/your answer)

<< this for your  
workshops

Did you like workshop practical examples? What would you change\cancel in it? (type: yes/no/your answer)

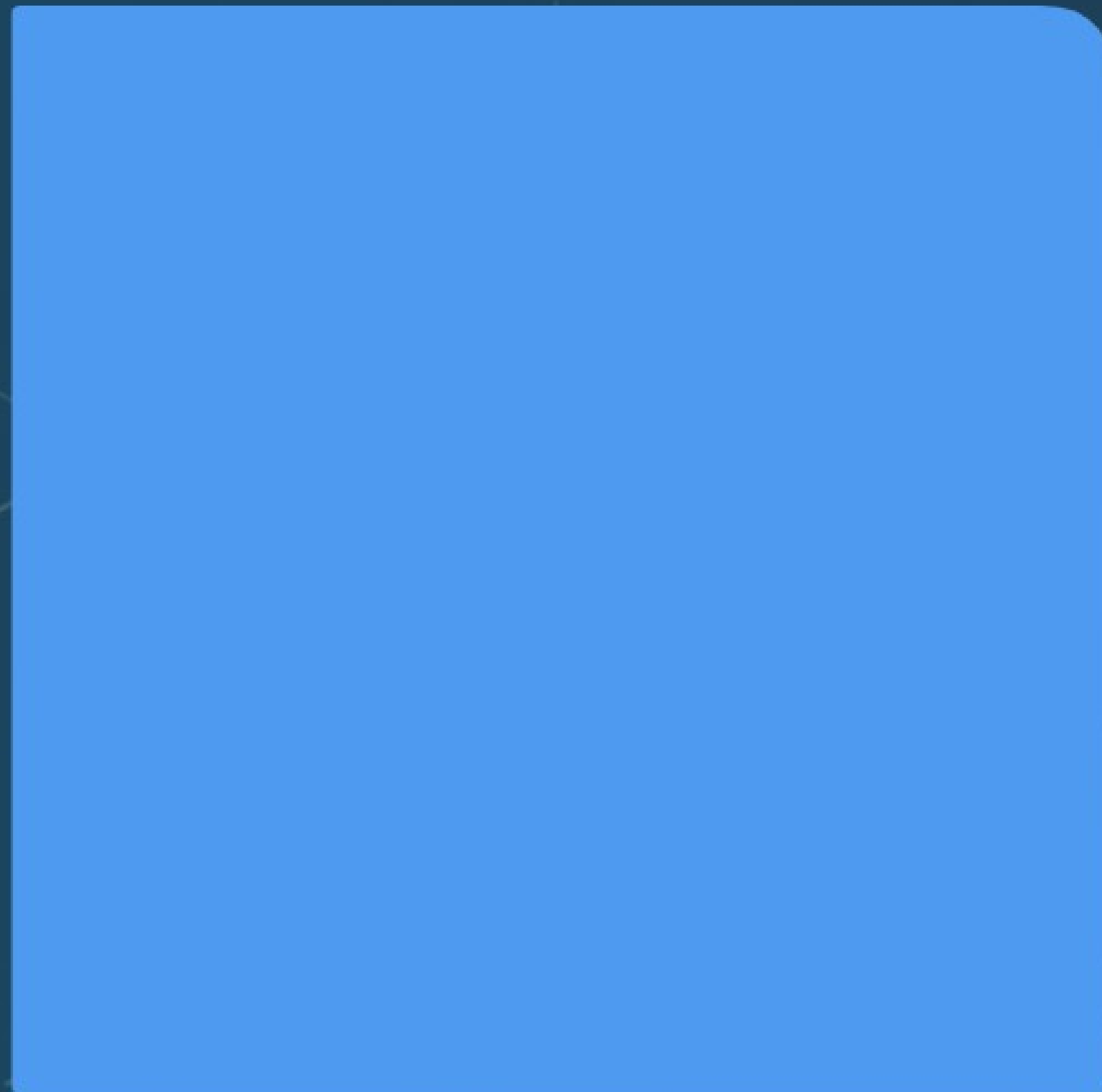
They were very helpful  
sometimes

maybe it would be nice to  
separate practice into sections  
like: easy - average- hard levels,  
and students to chose the level  
(the harder - the more points)



# Do you feel confident about Java?

2



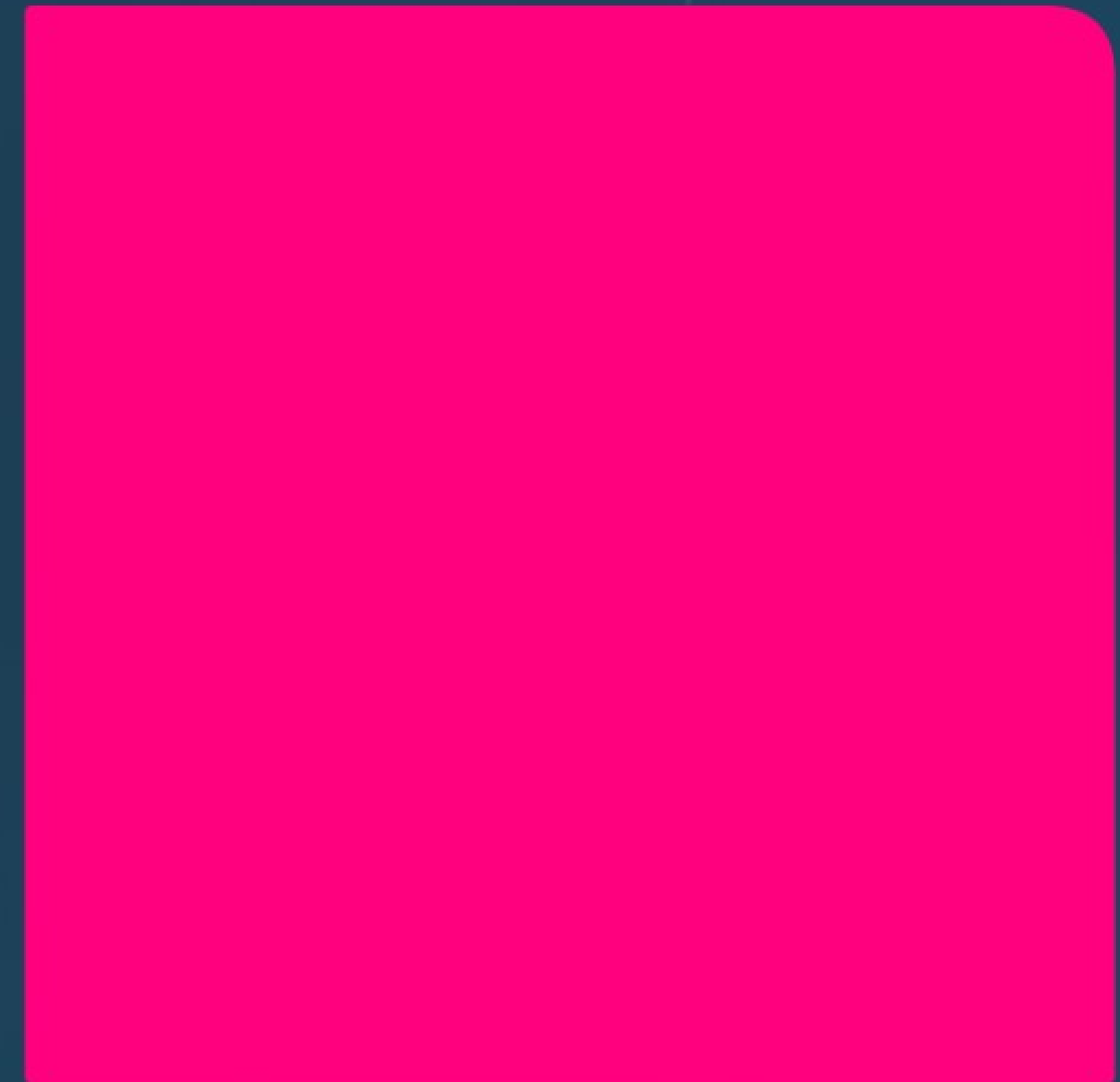
yes

1



no

2



no idea

# Will you be confident if you will be asked to write a Java web app?

3



yes

1



no

1



no idea



Will you be confident if you will be asked to pass an interview for a Java web dev position?

1



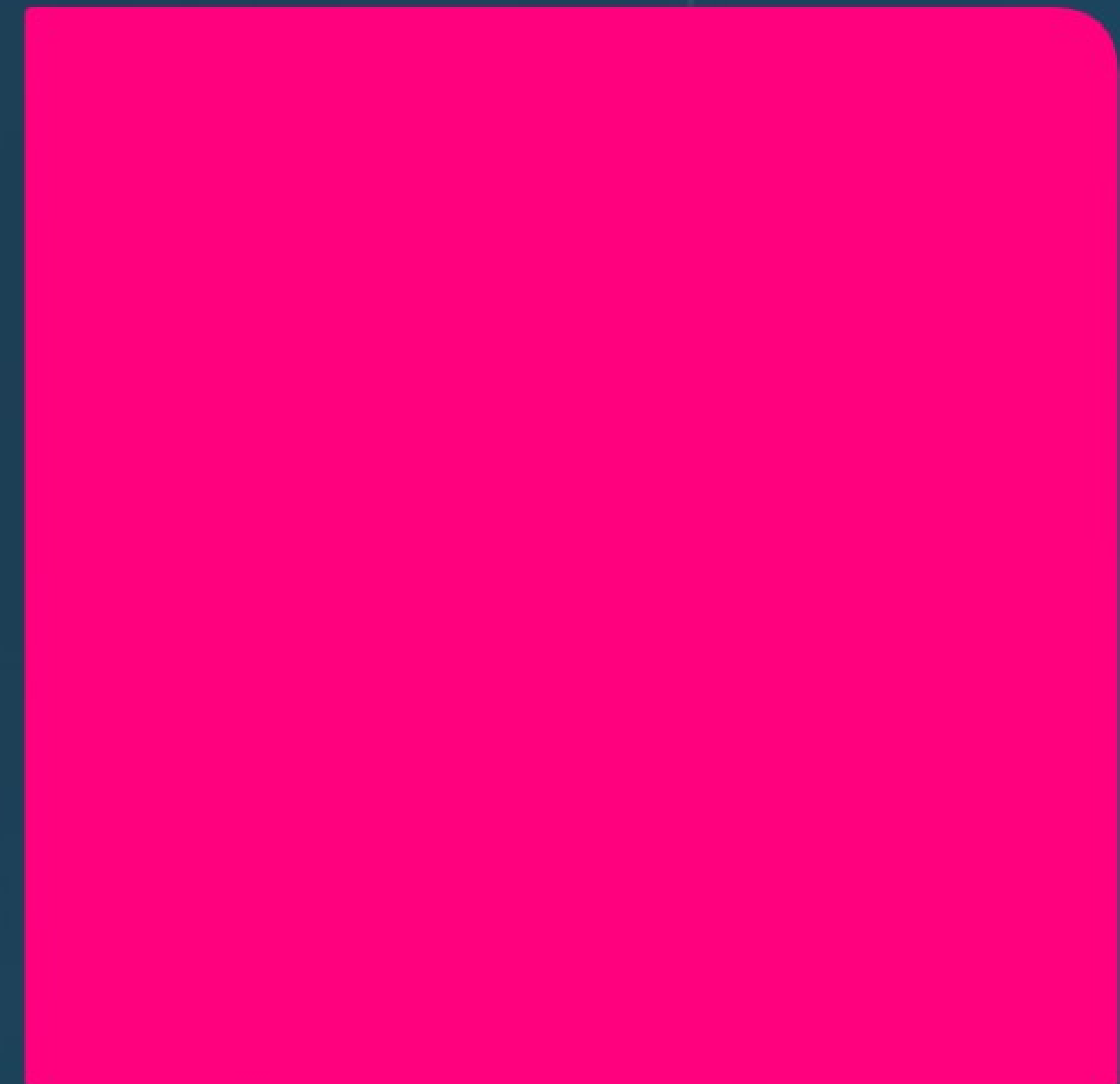
yes

1



no

2



no idea

# Defence meeting

Ready for the meeting: 1) check your app, that it's running; 2) join the defence

let's arrange meetings...?



# Finally

- Use tips to prepare for the exam
- Reach out if facing issues or having questions\concerns
- Do not forget to visit exam

# Well...

Thanks for you attention!

Wishing you a good luck!



# Q&A part

0 questions  
0 upvotes