QnAid

Login

Register

Help

QnAid

Username: _____

Password: _____

Login

Forgot password?

QnAid

Name: Example

Date:

MARCH									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

Username: admin

Password: admin

Registration

Forgot password?

QnAid

Login

Register

Help

QnAid

Name: Example

Date:

			MARCH						
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

Username: admin

Password: admin

Registration

Forgot password?

QnAid

Name: Example

Date:

MARCH									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

Username: admin

Password: admin

Registration

Forgot password?

QnAid

Username:

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Login

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QnAid

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Help

Main Page

"Q Topic"

What is a vector?

> A vector is an ordered collection of n scalars.

"Q Topic"

Question example...

> "look for answers"

Main Page

"Q Topic"

What is a vector?

A vector is an ordered collection of n scalars.

"Q Topic"

Question example...

answer

....
.....
......
....
....
....

Settings

Account

👤 Edit profile

🛡️ Security

🔔 Notifications

🔒 Privacy

Cach

🗑️

Actio

Your data will be deleted,
are you really sure?

Confirm

Back

↪ Log out

Settings

Account

Edit profile

Security

Notifications

Privacy

Cach

Actio

Log out

Your data will be deleted, are you really sure?

Confirm

Back

Settings

Account

Edit profile

Security

Notifications

Privacy

Cache & cellular

Free up space

Data Saver

Actions

Report a problem

Log out

Security Policy

1. Data Encryption: All data transmitted between users and stored on servers will be encrypted using industry-standard encryption protocols.

2. User Authentication: Users must authenticate themselves securely before accessing the application. This may include password authentication, two-factor authentication, or biometric authentication.

3. Access Control: Users will only have access to the information and features necessary for their role within the application. Access to sensitive data will be restricted based on user roles.

4. Data Privacy: User data will be collected and stored in compliance with relevant data protection laws. Users will have control over their personal data and can request its deletion at any time.

5. Security Updates: Regular security updates and patches will be applied to the application to protect against known vulnerabilities.

6. Incident Response: A protocol will be in place to respond to security incidents promptly, including reporting breaches to affected users and authorities as required by law.

7. Monitoring and Logging: Monitoring tools will be used to detect suspicious activities, and logs will be maintained to track user actions and system events for auditing purposes.

Settings

Account

- 👤 Edit profile
- 🛡 Security
- 🔔 Notifications
- 🔒 Privacy

Cache & cellular

- 🗑 Free up space
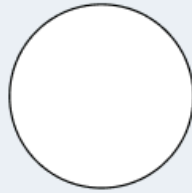- 📊 Data Saver ⬤—

Actions

- 🚩 Report a problem
- ↪ Log out

My profile

Username:

Name:

Password:

🔒

Forgot password?

Confirm

Private Policy

At QnAid, accessible from , one of our main priorities is the privacy of our visitors. This Privacy Policy document contains types of information that is collected and recorded by QnAid and how we use it.

If you have additional questions or require more information about our Privacy Policy, do not hesitate to contact us.

Log Files
QnAid follows a standard procedure of using log files. These files log visitors when they visit websites. All hosting companies do this and a part of hosting services' analytics. The information collected by log files include internet protocol (IP) addresses, browser type, Internet Service Provider (ISP), date and time stamp, referring/exit pages, and possibly the number of clicks. These are not linked to any information that is personally identifiable. The purpose of the information is for analyzing trends, administering the site, tracking users' movement on the website, and gathering demographic information. Our Privacy Policy was created with the help of the Privacy Policy Generator.

Cookies and Web Beacons
Like any other website, QnAid uses "cookies". These cookies are used to store information including visitors' preferences, and the pages on the website that the visitor accessed or visited. The information is used to optimize the users' experience by customizing our web page content based on visitors' browser type and/or other information.

For more general information on cookies, please read the "Cookies" article from the
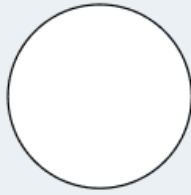
My profile

Username:

Name:

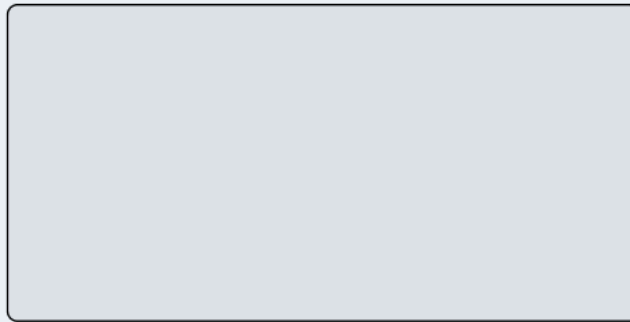Password:

🔒

Forgot password?

Confirm

Notifications

SUMMARY

ALL ∨

∨ All
In progress
Future
Past
Removed from view

Card
List
Summary

Report a problem

Describe the problem*:
Please provide as much detail as possible so we can better identify the problem.

Name*:

Email address*:

*- required fields

Submit

AA
Dean

Japan looks amazing!   10:10 ✓✓

IMG_0475.PNG

2.4 MB   10:15 ✓✓

IMG_0481.PNG

2.8 MB   10:15 ✓✓

Martha Craig
Good morning!

Do you know what time is it?   11:40

It's morning in Tokyo 😎   11:43 ✓✓

What is the most popular meal in Japan?   11:45

Do you like it?   11:45

I think top two are: 11:50 ✓✓

IMG_0483.PNG

2.8 MB   11:51 ✓✓

Message

$$x_{n+1} = \frac{\sqrt{n+1}}{n} - \frac{\sqrt{n+2}}{n+1}$$

$$= \frac{\sqrt{n+1}}{n} \sim \frac{\sqrt{n+2}}{n+1}$$

$$= \frac{\sqrt{n+1}}{n}\left(1 - \frac{n}{n+1}\sqrt{\frac{n+2}{n+1}}\right)$$

$$= \frac{\sqrt{n+1}}{n}\left(1 - \frac{n}{n+1}\sqrt{1 + \frac{1}{n+1}}\right)$$

$$\left(1 - \frac{1}{n+1}\right)\sqrt{1 + \frac{1}{n+1}} \geq 0$$

$$-\frac{1}{n+1}\right)\sqrt{1 + \frac{1}{n+1}} < 1$$

$$\left(1 - \frac{1}{n+1}\right)\sqrt{1 + \frac{1}{n+1}} = \sqrt{1 - \frac{1}{(n+1)^2}} \quad \sqrt{}$$

$$< 1$$

$$n = \frac{\sqrt{n+1}}{}\left[1 - \left(1 - \frac{1}{n+1}\right)\sqrt{1 + \frac{1}{n+1}}\right.$$

Choose Photo

Web Search

View Photo

Remove Photo

Cancel
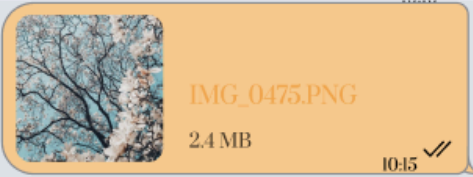
IMG_0475.PNG
2.4 MB
10:15 ✔✔

IMG_0481.PNG
2.8 MB
10:15 ✔✔

Martha Craig
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IMG_0483.PNG
2.8 MB
11:51 ✔✔

Custom.PNG
24.3 MB
10:15 ✔✔

Message

Chats

Search for messages or users

C C
description
10:42
17

E E
description
11:31
15

D D 🔇
description
Sat
32

B B
description
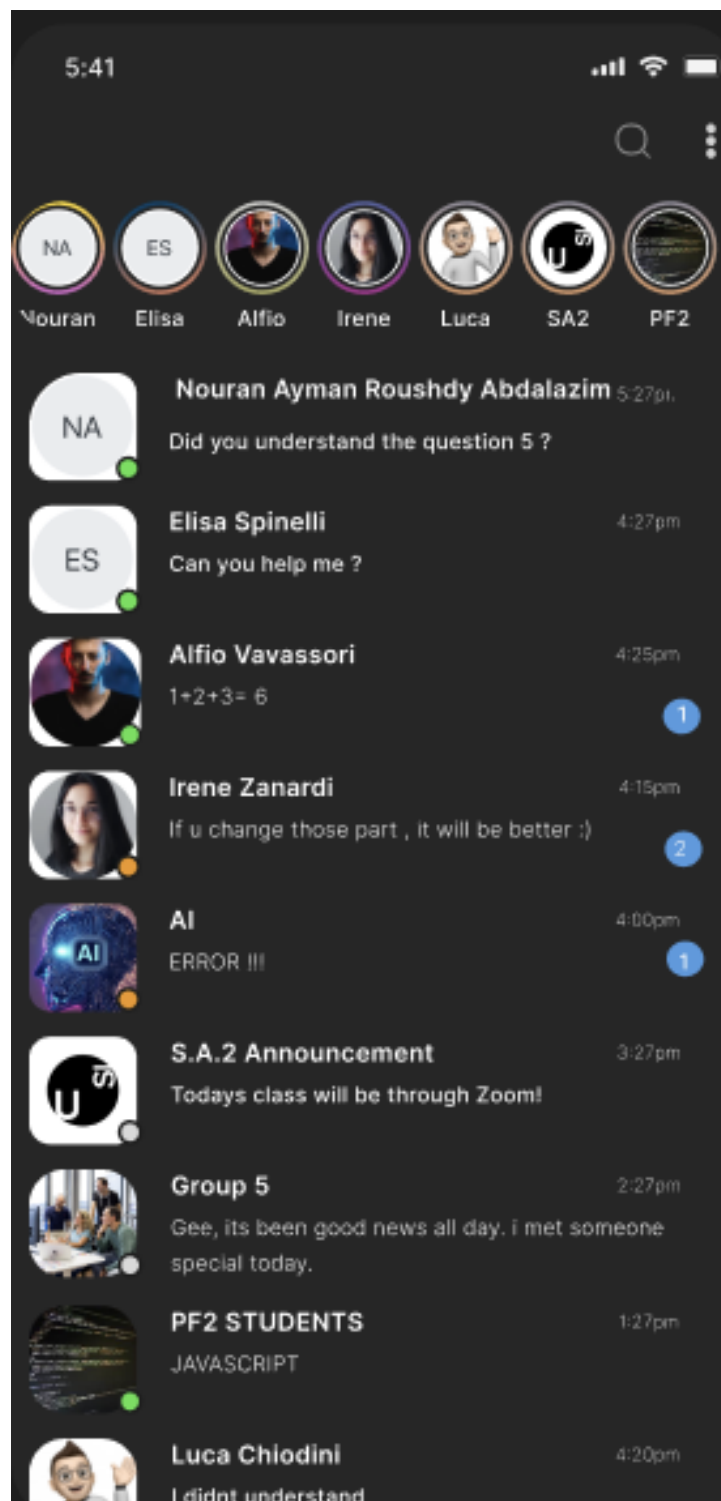Sun

A A
description
GIF
✓✓ 9/29

Nouran Elisa Alfio Irene Luca SA2 PF2

Nouran Ayman Roushdy Abdalazim 5:27p.

Did you understand the question 5 ?

Elisa Spinelli   4:27pm

Can you help me ?

Alfio Vavassori   4:25pm

1+2+3= 6   1

Irene Zanardi   4:15pm

If u change those part , it will be better :)   2

AI   4:00pm

ERROR !!!   1

S.A.2 Announcement   3:27pm

Todays class will be through Zoom!

Group 5   2:27pm

Gee, its been good news all day. i met someone
special today.

PF2 STUDENTS   1:27pm

JAVASCRIPT

Luca Chiodini   4:20pm

I didnt understand

Today

Hi, how can i help you?

Was it helpful?

yes no

Type your message...