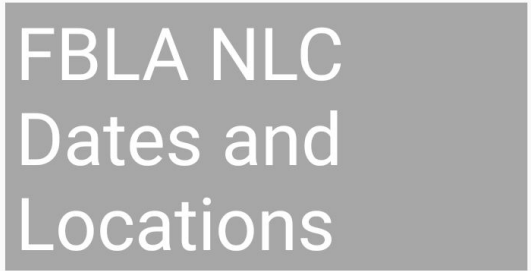
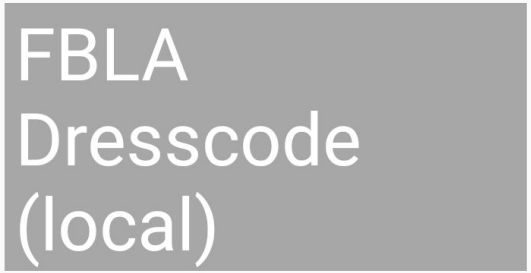


# Battle



Profile



Battle



Create



Create



## FBLA Computer Problem Solving (local)

Contains 7 questions

Draft

[EDIT QUIZ](#)

[DELETE QUIZ](#)

## FBLA NLC Dates and Locations (local)

Contains 5 questions

Draft

## FBLA Dresscode (local)

Contains 5 questions

Draft

## FBLA History (local)

Contains 5 questions

Draft

## FBLA Mobile App Development (local)

Contains 5 questions

Draft

[EDIT QUIZ](#)

[DELETE](#)



Profile



Battle



Create



Create



## Mobile App Development (local)

Contains 4 questions

Draft

## FBLA Computer Problem Solving

Contains 7 questions

Published

## FBLA Mobile App Development

Contains 5 questions

Published



Profile



Battle



Create

## Mobile App Development (local)

Contains 4 questions

Draft

## FBLA Computer Problem Solving

Contains 7 questions

Published

EDIT QUIZ

DELETE QUIZ

## FBLA Mobile App Development

Contains 5 questions

Published



Profile



Battle



Create



## FBLA Computer Problem Solving

username

A quiz focused on computer components and software issues, including the solutions associated with common problems.

Image Credits: Wikimedia

### Play

#### Individual Study

Perfect for initially learning a topic. This mode is helpful for gaining a deeper understanding of the material present in this quiz.

#### Play 1v1 Online

Perfect for learning a topic with a friend. This mode creates a competitive atmosphere that is beneficial to learning.

### Questions

What does 'CPU' stand for?

What does GPU stand for?

How many bits are in a byte?



Profile



Battle



Create



Create Quiz

SAVE

PUBLISH

## FBLA Computer Problem Solving

What does 'CPU' stand for?

Contains 4 answers

What does 'CPU' stand for?



Central Processing Unit



Central Printing Unit



Copy & Print User



Cancel Plus Under



ADD ANSWER

DELETE QUESTION

What does GPU stand for?

Contains 5 answers

How many bits are in a byte?





Create Quiz

SAVE

PUBLISH

## FBLA Computer Problem Solving

Which of the following use flash storage in a standard M.2. port?

Contains 4 answers

How many devices can be daisy chained to a single USB port?

Contains 7 answers

How many devices can be daisy chained to a single USB port?



127



128



1



2



4





Create Quiz

SAVE

PUBLISH

## FBLA History

---

This quiz has no questions.

**CREATE A QUESTION?**







# Quizza



Sign in with Google

**OR**

Username

Password

**LOGIN**

**REGISTER**

**LOGIN OFFLINE**



100.00%

7 / 7

What does a BIOS post code 1xx indicate?

---

**Motherboard**

Memory

CPU

Keyboard

How many bits are in a byte?

---

1

**8**

12

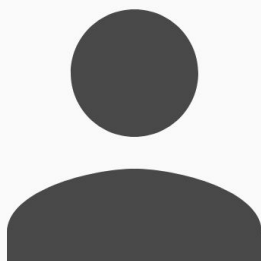
10

What does 'CPU' stand for?



56% 10:56 PM

# Profile



Srikavin Ramkumar

**SIGN OUT**



Profile



Battle



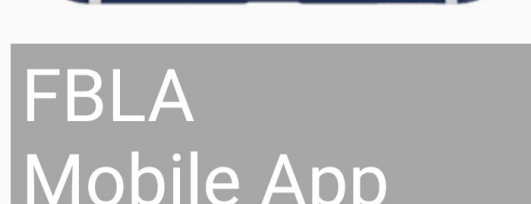
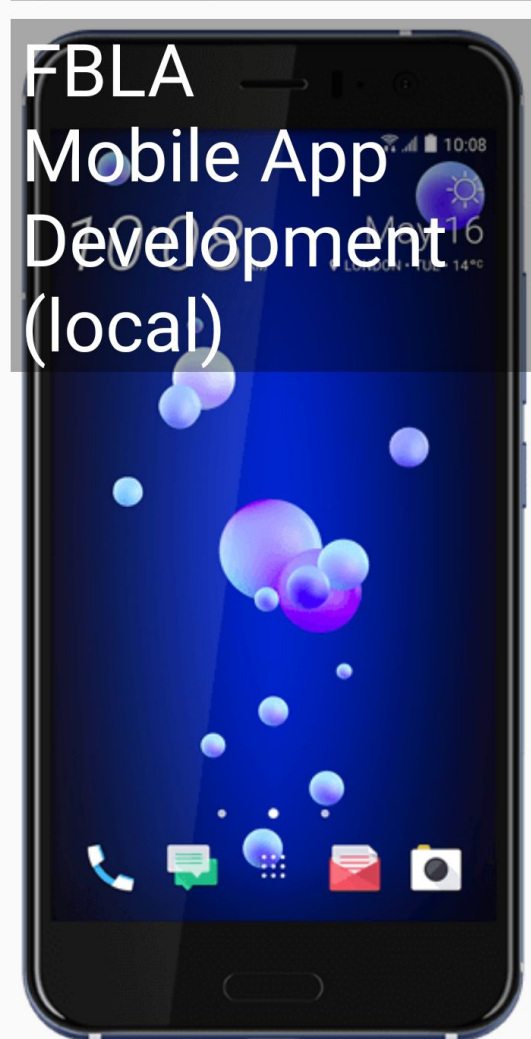
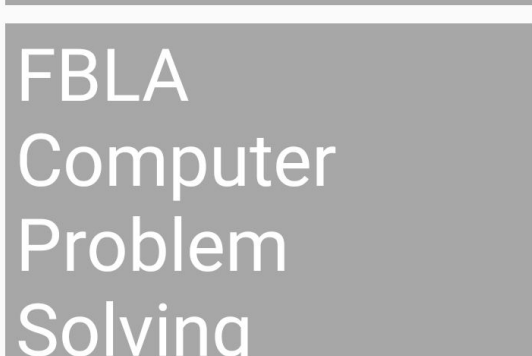
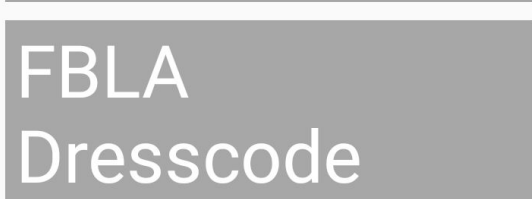
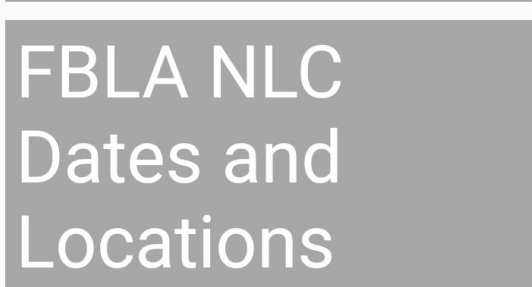
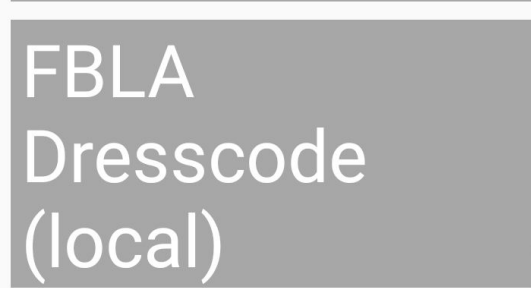
Create



56% 10:56 PM

Battle

Report a Bug



Profile



Battle



Create

22

What is the maximum transfer rate of USB 3.0?

480mbps

5gbps

7gbps

1gbps



26

What does 'CPU' stand for?

Central Printing Unit

Copy & Print User

Cancel Plus Under

Central Processing Unit





25

How many devices can be daisy chained to a single USB port?

128

4

2

1

90

5

127



27

Which of the following use flash storage in a standard M.2. port?

USB

SSD

Flash drive

HDD



59%



11:56 PM

27

What language has Google officially supported for Android Development?

---

Java

APL

Kotlin

Swift

C#



Quizza