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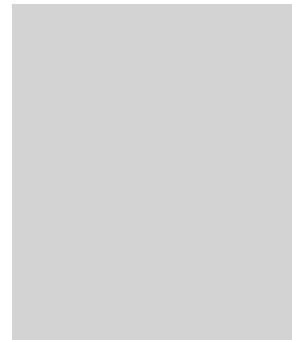
DARK MODE



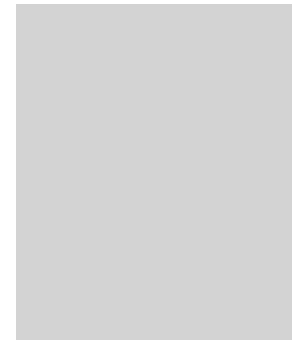
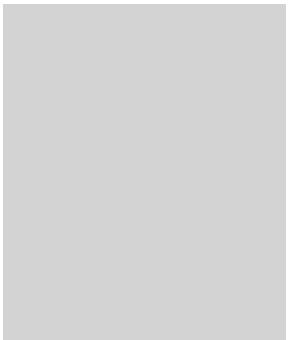
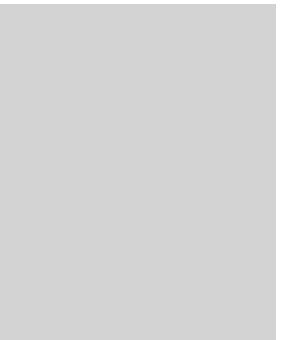
# HI EMMANUELLA



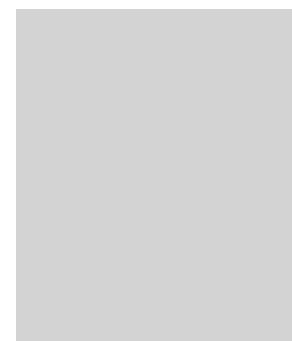
RECOMMENDED COURSES ➤



MESSAGES ➤



All Users ➤



STATISTICS ➤



NEWS/UPDATES ➤



EDU-CRISIS

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ekti, is the number .....



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CALENDAR

April 13, 2006

INSTITUTIONS/COLLEGES

FUOYE

FEDERAL UNIVERSITY OYE EKITI

EKITI

UNILAG

UNIVERSITY OF LAGOS

LAGOS

UNIBEN

UNIVERSITY OF BENIN

EDO

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 On



# Spark Nursery and primary school

## Spark Nursery and primary school

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Objectives

Theory

- From these arguments one must conclude that the dominant cause of the mechanism may motivate developers to work out The Control of Vacant



- From these arguments one must conclude that the dominant cause of the mechanism may motivate developers to work out The Control of Vacant Estimation (Russ Abrams)

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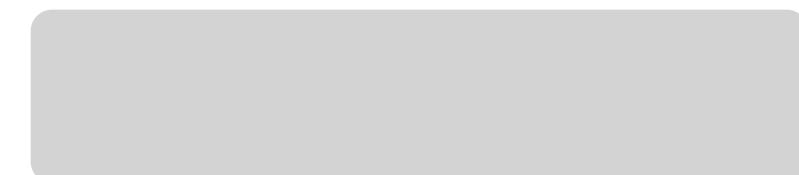
- From these arguments one must conclude that the dominant cause of the mechanism may motivate developers to work out The Control of Vacant Estimation (Russ Abrams)

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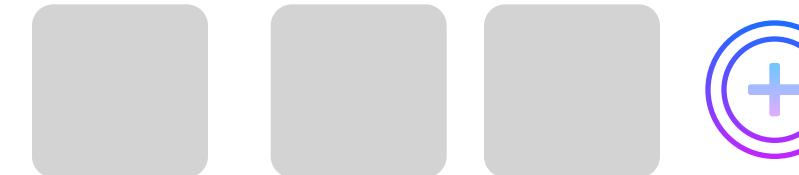
Number of Objectives



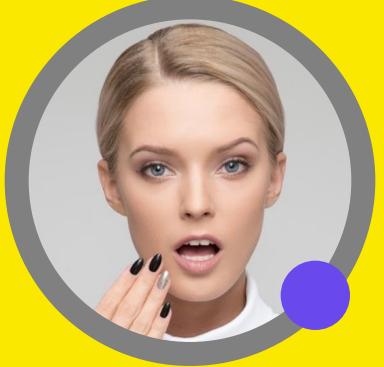
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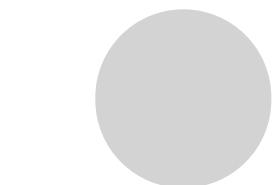
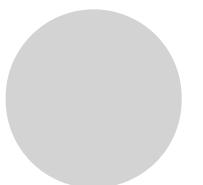


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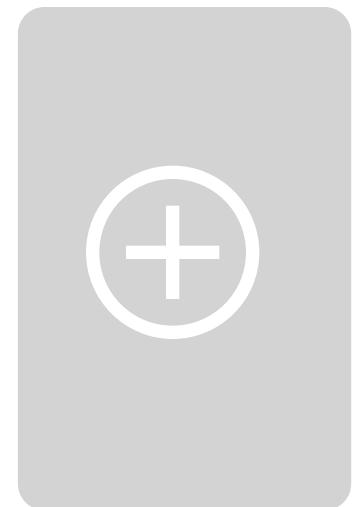
## My Students



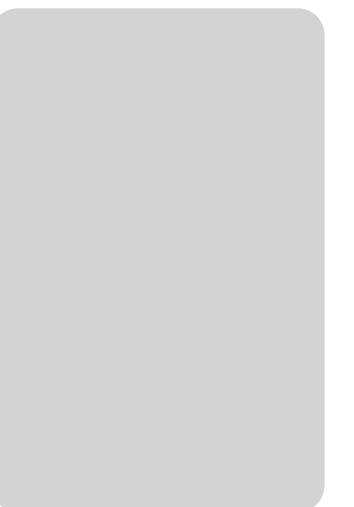
Emmanuel Onyeji Emmanuel Onyeji Emmanuel Onyeji Emmanuel Onyeji Emmanuel Onyeji Emmanuel Onyeji



## Recent Works



Mathematics Jss2  
01/12/2023



Mathematics Jss2  
19/12/2023



Mathematics Jss2  
09/12/2023



New Project



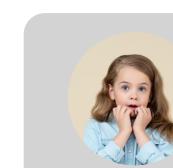
## Linked Users



Adejana John  
Teacher



Adejana John  
Teacher



Adejana John  
Teacher

## Tools and Widgets



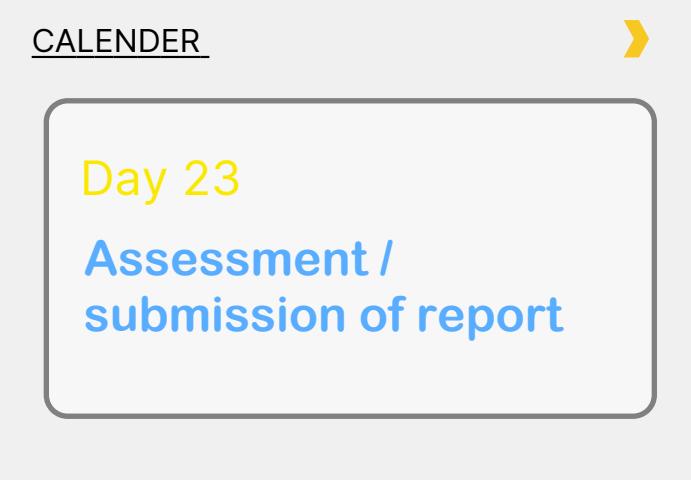
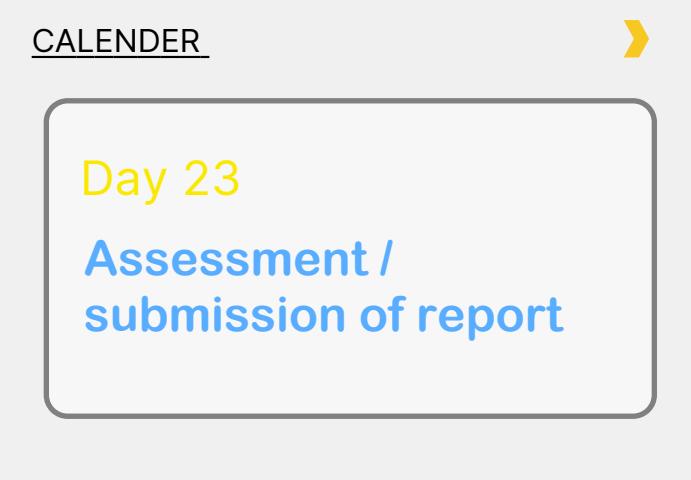
## My Courses

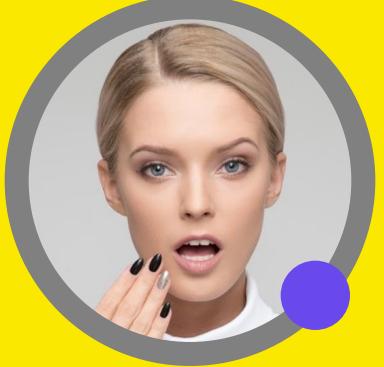


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Leaderboard

# what is the fastest way to speed up a collection?

water

Air

Earth

Plant

Answer

B, Air

Timer: 5 secs



Prev

Next

Finish

Stages



Leaderboard





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Input sample text

**EEE352**  
**ELECTRICAL POWER PRINCIPLE I**  
**(2 UNITS)**

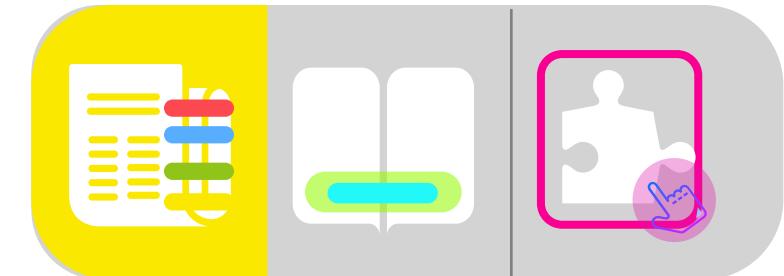
**ECONOMICS OF POWER GENERATION**

**Methods of Determining Depreciation**

Annual Depreciation charge =  $\frac{P - S}{n}$   
where  
P = Initial cost of equipment  
S = Scrap or salvage value after n years  
n = Life of equipment in years

The straight line method is extremely simple and is usually used as the annual depreciation charge can be calculated from the total depreciation and life of the equipment. Graphical representation method shown in Fig. 4.1 indicates a constant depreciation charge. However, this method has two defects.

The assumption of constant depreciation charge is not correct.  
It does not account for the interest which is drawn during accumulation.



Added Quizes

Scientific  
Enduring  
Scientific  
Enduring

X

X

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 On

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Input your Answer

EEE352  
ELECTRICAL POWER  
PRINCIPLE I  
(2 UNITS)  
ECONOMICS OF  
POWER GENERATION

ods of Determining Depreciation

Annual depreciation charge =  $\frac{P-S}{n}$

where:

- P = Initial cost of equipment
- n = Useful life of equipment
- S = Salvage value after the useful life of the plant.

The straight line method is extremely simple and is widely used as the annual depreciation charge can be calculated from the total depreciation and life of the equipment. Graphical representation of the method shown in Fig. 4.1 indicates a constant depreciation charge. However, this method has two defects.

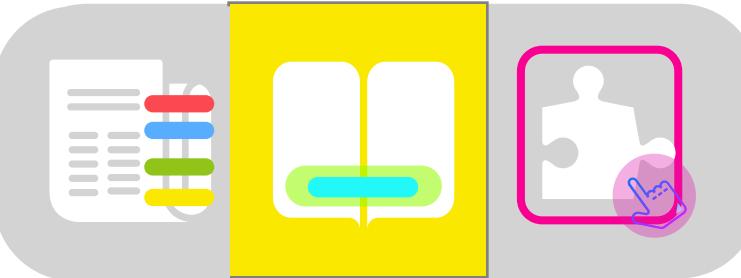
The assumption of constant depreciation charge is not correct.

It does not account for the interest which is drawn during accumulation.



Symbols/text

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On

The sun is the nearest star to the earth, as such it's radiant nature deems it a valuable resource for electricity generation

Decode

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ELECTRICAL POWER  
PRINCIPLE I  
(2 UNITS)

ECONOMICS OF  
POWER GENERATION

Methods of Determining Depreciation

Annual depreciation charge =  $\frac{C_o - C_f}{n}$   
where:  
C<sub>o</sub> = Original cost of equipment in Naira.  
C<sub>f</sub> = Useful life of equipment in years.  
n = Number of years over which the useful life of equipment.

straight line method is extremely simple and is apply as the annual depreciation charge can be calculated from the total depreciation and %e of the equipment. Graphical representation method shown in Fig. 4.1 indicates a constant depreciation charge. However, this method rom two defects:

the assumption of constant depreciation charge ar is not correct.  
it does not account for the interest which drawn during accumulation.

EEE352 - Electrical Power Principles



resource



resource



resource



resource



resource



resource



resource

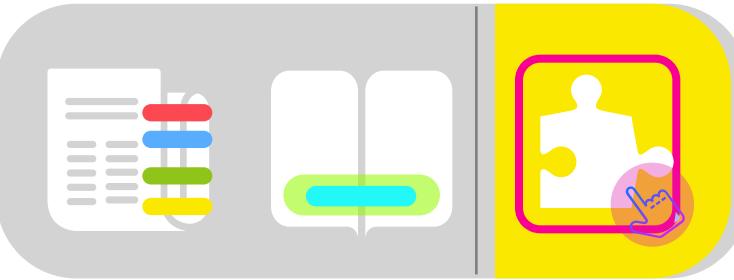


resource



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## Sub-Sections



Add A Section

## All students



Name Onyeji Emmanuel C.

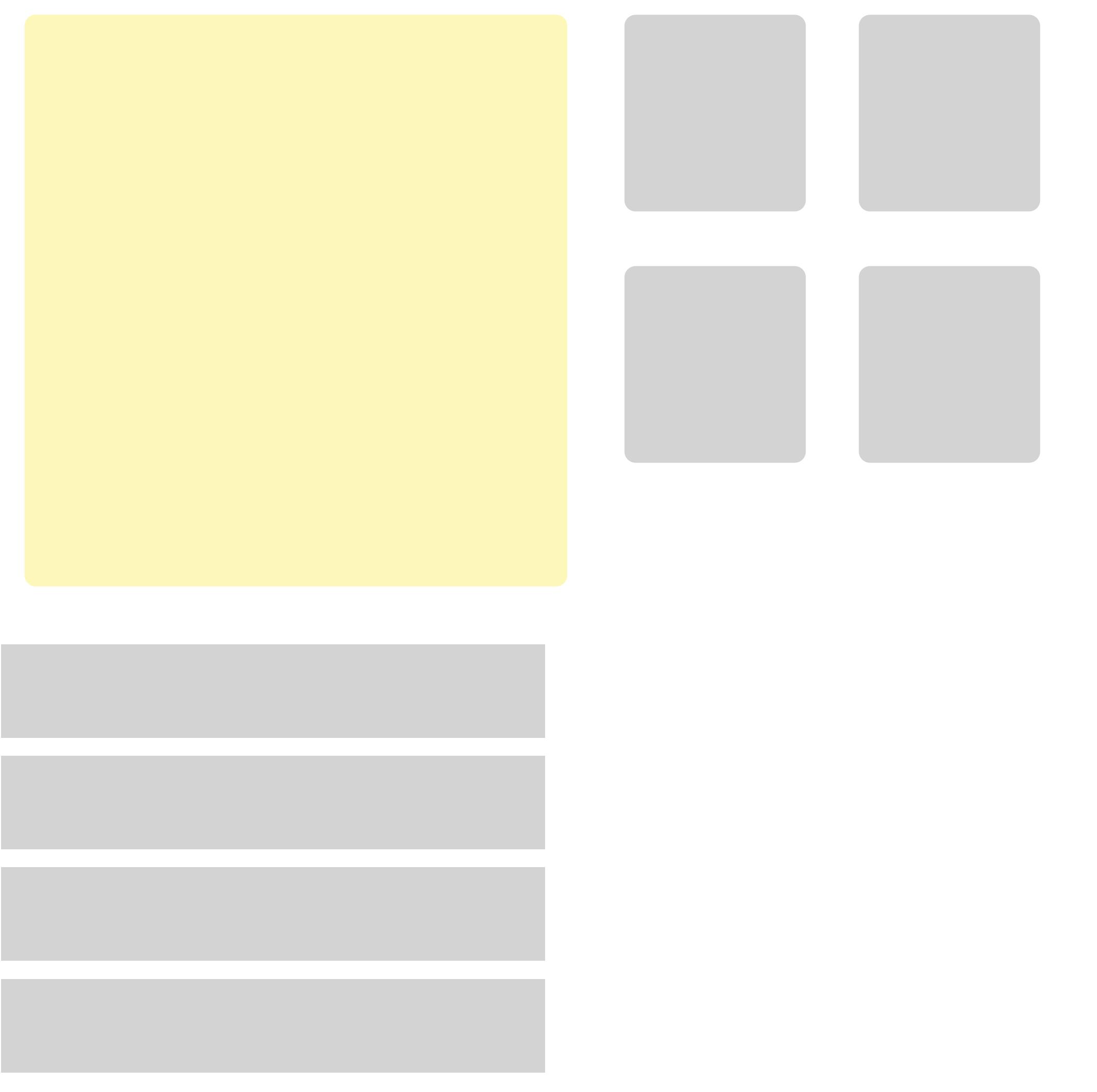
Bio :  
A young talented student  
which can define well enough



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J



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Name:

01 Welcome to the Course 6:10 mins

02 Process overview 6:10 mins

03 Discovery 6:10 mins

01 Welcome to the Course 6:10 mins

02 Process overview 6:10 mins

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