LOGO studytoshine™

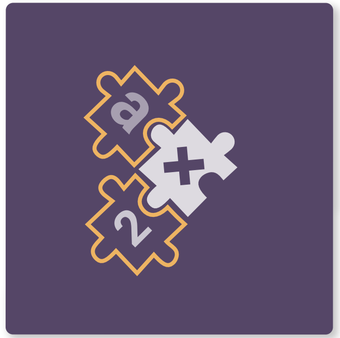
Administrator Dashboard

*NOTE : *Your Message comes here**

Select Theme

*NOTE : Select Category which need to Create, Undate or Delete.

I Learn



I Enjoy

I Assess

I Excel

I Am Aware

My Country My Pri...

Edit Category

Edit Topic

Administrator Dashboard

NOTE : Changes made will only be saved once you click on **Upload.**

What do you want to do?

Add Topic | Edit Topic | Remove Topic

Choose Theme : I Learn ▼

Choose Level : Foundation ▼

Choose Subject : *Select Subject* ▼

Course Name : *Select Course* ▼

Choose Module : *Select Module* ▼

Enter Topic Details : *Topic Title* | *Keywords*

Topic Description : *Type here..*

Pre Learning Topic : *Choose Topics (Multiple)* ▼

Learning Activity : *Select file type* ▼ | *Paste URL/ Browse file* | *Select file type* ▼

- Concept
- Learn by doing
- Self Check
- Summary

Reflective Question :

Enter Question 1 : *Enter Self Check..*

Option 1 : *Answer Choice*

Option 2 : *Answer Choice* + Add More Options

Correct Answer : *Right Answer*

+ Add Another Question

Upload | Cancel

Administrator Dashboard

NOTE : Changes made will only be saved once you click on **Update**.

What do you want to do?

Add Topic | **Edit Topic** | Remove Topic

Choose Theme : I Learn

Choose Level : Foundation

Choose Subject : Mathematics

Course Name : Algebra

Choose Module : Algebraic Identities

Enter Topic Details : Binomial | Binomial, Polynomial, Algebra, Identities, Equatio..

Topic Description : The source of standard algebraic identities is the Binomial Theorem. The binomial theorem also known as binomial expansion is derived by expanding the powers of binomials or sums total of two terms.

Pre Learning Topic : Standard Identities

Learning Activity : Summary | https://youtu.be/ysSxxIqKN.. | MP4

+ Add More Learning Activities

Reflective Question : An identity is an equality, which is true for all values of the variables in the equality. What do you think about Identities equality?

Enter Question 1 : Using Identity (II), find (4p – 3q)2

Option 1 : 24p2 – 16pq + 9q2

Option 2 : 16p2 – 24pq + 9q2 + Add More Options

Option 3 : 16p2 – 2pq + 9q24

Option 4 : 9p2 – 9pq + 24q2

Correct Answer : Option 2

+ Add Another Question

Update Cancel

Administrator Dashboard

NOTE : Changes made will only be saved once you click on **SAVE.**

What do you want to do?

Add Topic | Edit Topic | **Remove Topic**

Choose Theme : I Learn

Choose Level : Foundation

Choose Subject : Mathematics

Course Name : Algebra

Choose Module : Algebraic Identities

*NOTE : Never delete anything permanently, things moved to trash can be restored.

TOPIC TITLE 1
By Aditi Anuj
Keywords

Unpublish
Move to Trash
Delete Permanently

TOPIC TITLE 2
By Manish Iyer
Keywords

TOPIC TITLE 3
By Danish Patel
Keywords

TOPIC TITLE 4
By Mamta Gautam
Keywords

TOPIC TITLE 5
By Sweety Taur
Keywords

Save Cancel

Administrator Dashboard

NOTE : Changes made will only be saved once you click on **Upload.**

What do you want to do?

Add Topic | Edit Topic | Remove Topic

Choose Theme : I Enjoy ▼

Choose Level : Foundation ▼

Choose Subject : *Select Subject* ▼

Course Name : *Select Course* ▼

Choose Module : *Select Module* ▼

Enter Topic Details : *Topic Title* | *Keywords*

Topic Description : *Type here..*

Pre Learning Topic : *Choose Topics (Multiple)* ▼

Learning Activity : *Select file type* ▼ | *Paste URL/ Browse file* | *Select file type* ▼

- Concept
- Learn by doing
- Self Check
- Summary

Reflective Question :

Upload | Cancel

Administrator Dashboard

NOTE : Changes made will only be saved once you click on **Update**.

What do you want to do?

Add Topic | **Edit Topic** | Remove Topic

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+ Add More Learning Activities

Reflective Question : An identity is an equality, which is true for all values of the variables in the equality. What do you think about Identities equality?

Update | Cancel

Administrator Dashboard

NOTE : Changes made will only be saved once you click on ***SAVE.***

What do you want to do?

Add Topic | Edit Topic | **Remove Topic**

Choose Theme : I Enjoy ▼

Choose Level : Foundation ▼

Choose Subject : Mathermatics ▼

Course Name : Algebra ▼

Choose Module : Algebraic Identities ▼

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TOPIC TITLE 1

By Aditi Anuj

Keywords

⋮

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TOPIC TITLE 3

By Danish Patel

Keywords

⋮

TOPIC TITLE 4

By Mamta Gautam

Keywords

⋮

TOPIC TITLE 5

By Sweety Taur

Keywords

Save | Cancel