MTH101:Quiz 2

Quiz Start Time: 10:18 PM, 07 February 202

Question # 4 of 10 (Start time: 10:20:19 PM, 07 February 2021)

Total Marks:

If the integrand is continuous, then the derivative of a definite integral w.r.t its upper limit is equal to the integrand evaluated at the .....

Select the correct option

- (●) upper limit
- ( ) lower limit
- ( ) middle limit
- ( ) None of these

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Question # 3 of 10 (Start time: 10:36:03 PM, 07 February 2021) **Total Marks:** 1

The conclusion of the 2nd fundamental theorem of calculus can be expressed in words as: "the derivative of an integral of a function is that....."

Select the correct option

- ○ Previous function
- ○ Next function
- ● Original function
- ○ none of these

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MTH101:Quiz 2

Quiz Start Time: 10:23 PM, 07 February 2021

Question # 6 of 10 (Start time: 10:26:49 PM, 07 February 2021)

Total Marks: 1

Definite integral gives the area under the curve.

Select the correct option

- True
- False

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MTH101:Quiz 2

Quiz Start Time: 10:23 PM, 07 February 2021

Question # 1 of 10 (Start time: 10:23:41 PM, 07 February 2021)

Total Marks: 1

Derivative of f(x)= a-7,where a is a constant is....

Select the correct option

- a
- -7
- 0
- a-7

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Question # 2 of 10 (Start time: 10:35:27 PM, 07 February 2021) Total Marks: 1

We can approximate integrals by Riemann sums.

Select the correct option

- (●) True
- ( ) False

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Question # 8 of 10 (Start time: 10:28:16 PM, 07 February 2021) Total Marks: 1

We will get a _____ by moving a 2d plane in a direction along a line perpendicular to the region.

Select the correct option

- ○ Cone
- ● Right cylinder
- ○ Sphere
- ○ Washer

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MTH101:Quiz 2

Quiz Start Time: 10:23 PM, 07 February 2021

Question # 7 of 10 (Start time: 10:27:26 PM, 07 February 2021)

Total Marks: 1

Definite integral can be.....

Select the correct option

- 0
- Negative
- Positive
- All of these

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