## **RIZ MUGHAL**

# QUIZ MASTER Grand Quiz(MTH302)

100% correct solution.

For more information you can visit my channel and for any type of help related to CS619 you can contact me.

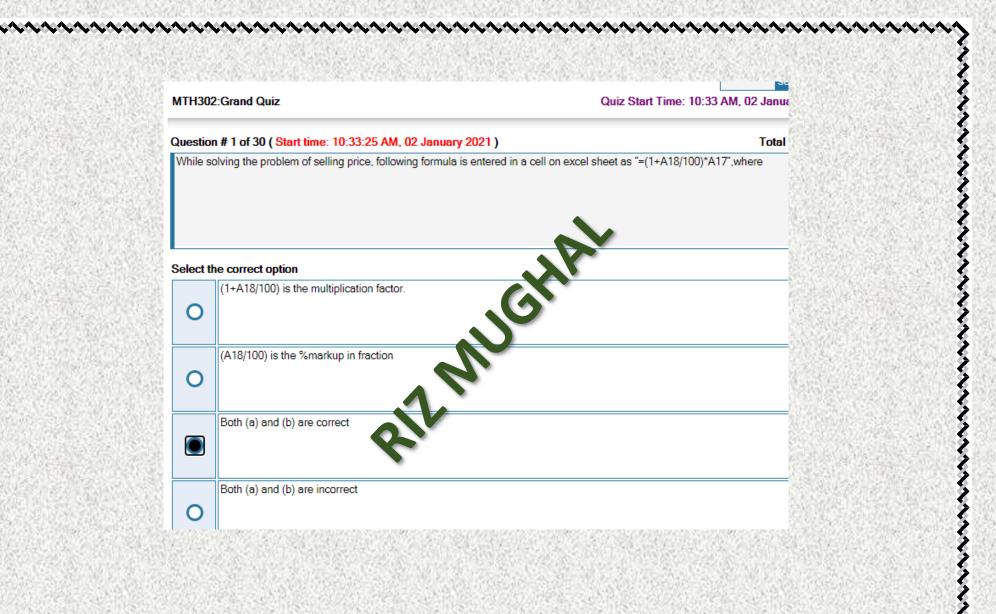


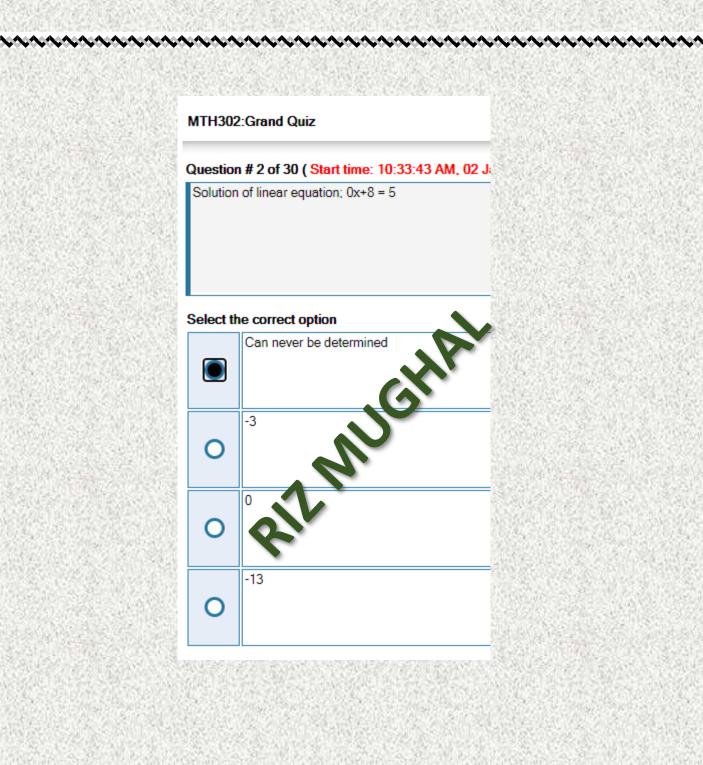
## **YOUTUBE CHANNEL:**

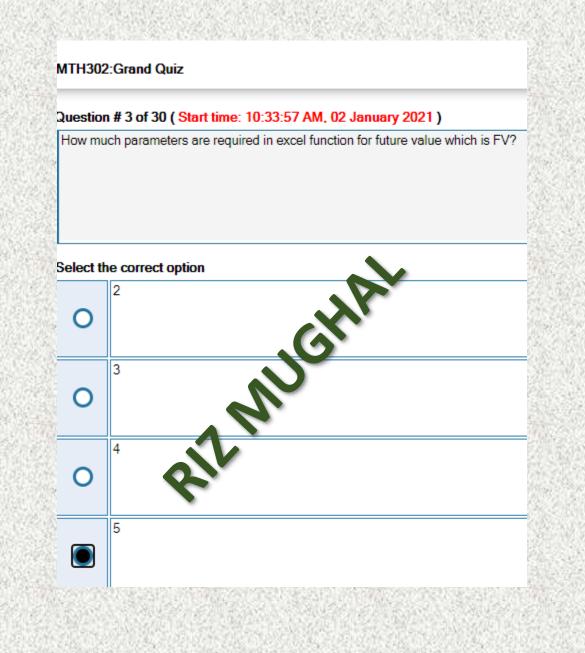
https://www.youtube.com/channel/UCINsFwDiB62SValCcPDZbRQ/playlists

## **FACEBOOK GROUP:**

https://www.facebook.com/groups/923887914750307









#### Quiz Start Tim

Question # 5 of 30 ( Start time: 10:34:31 AM, 02 January 2021 )

What is the relationship between % Markup on Selling Price and % Markup on Cost?

### Select the correct option

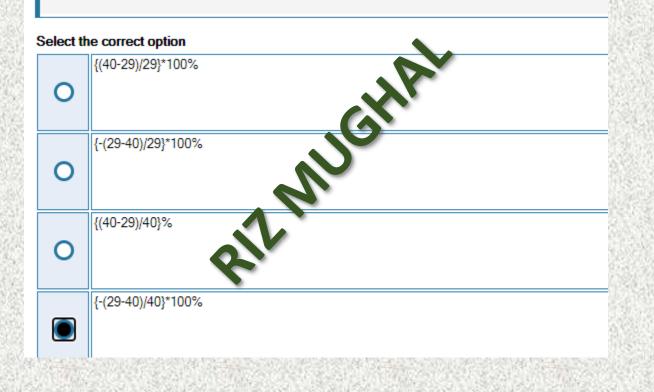
۲	mark up on sale = mark up on cost/(1+markup on cost)
0	mark up on sale = mark up on cost/(1-markup n
0	mark up on sale = (1+markup or lost)
0	mark up on sale = (1+markup on cost)/mark up on cost

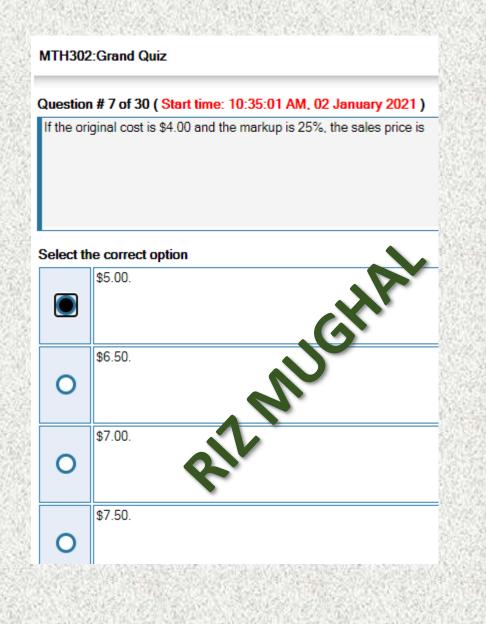
#### Quiz Start

Question # 6 of 30 ( Start time: 10:34:49 AM, 02 January 2021 )

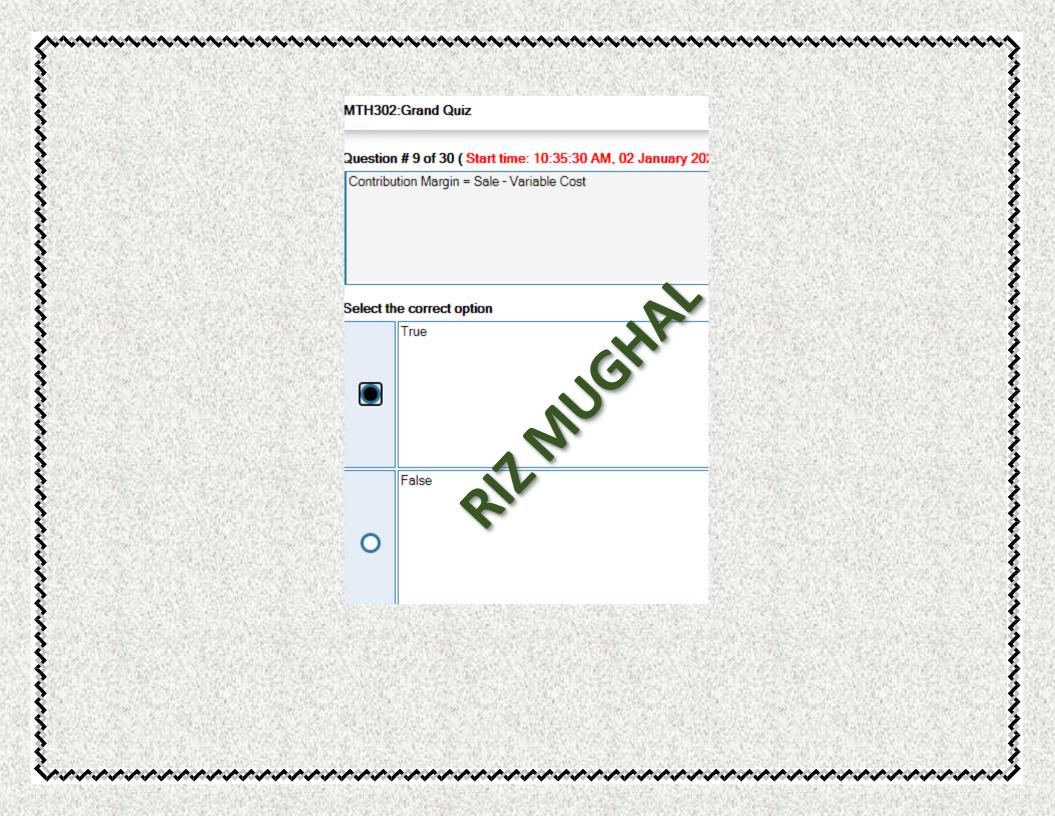
The staff at a company went from 40 to 29 employees. What is the percentage change in staff?

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Question # 10 of 30 (Start time: 10:35:49 AM, 02 Janua

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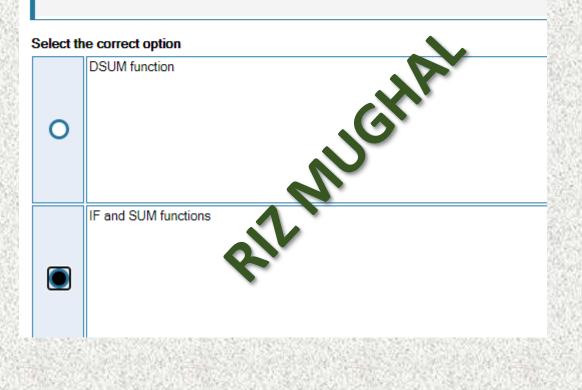
27 is 3% of which number?

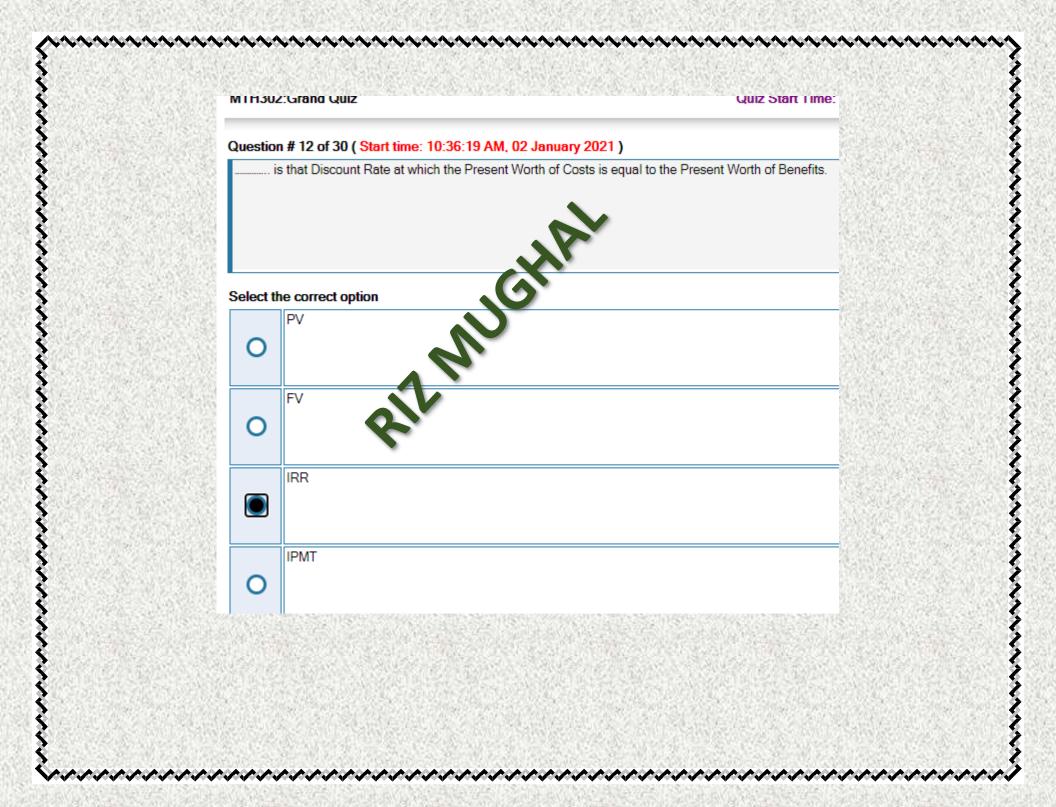
#### Select the correct option

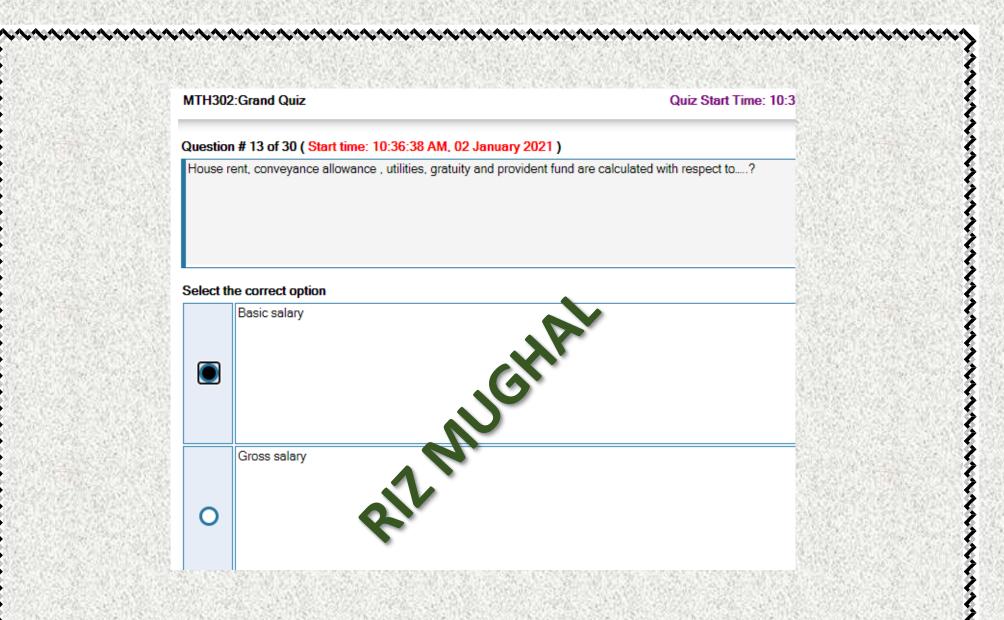


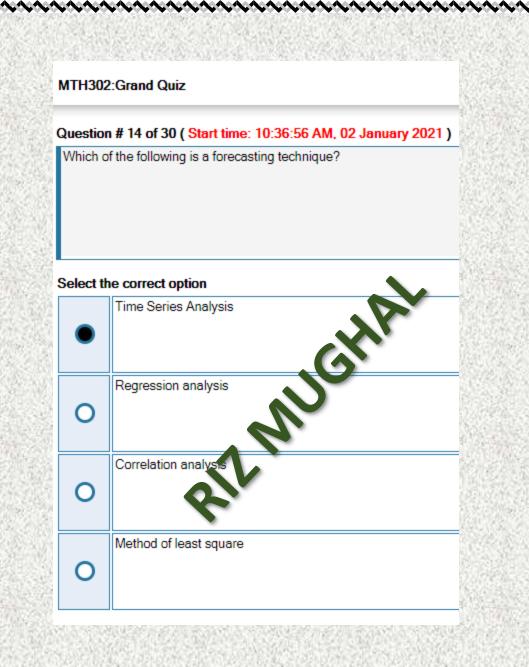
Question # 11 of 30 ( Start time: 10:36:03 AM, 02 January 2021 )

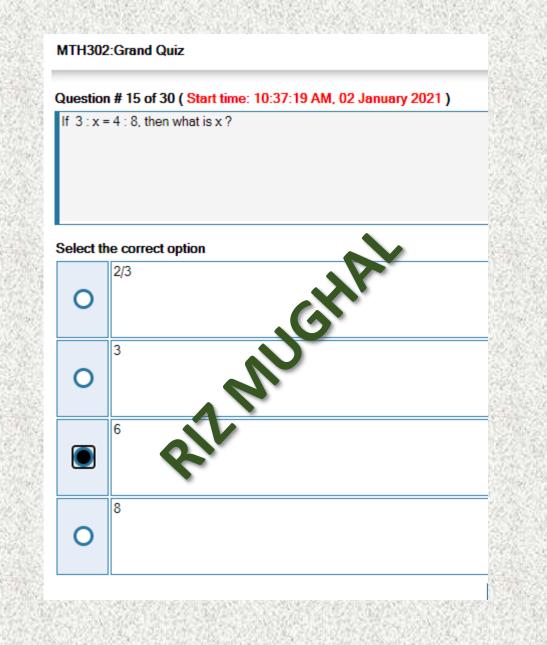
Which function is used to add numbers based on multiple conditions in MS excel?



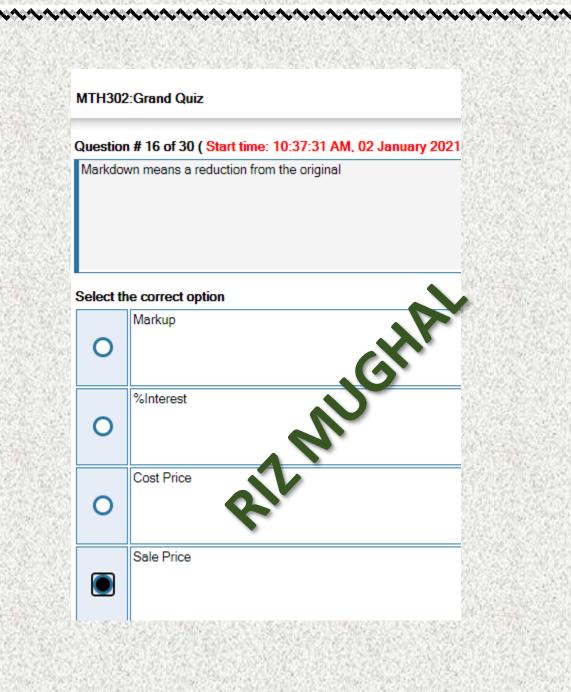




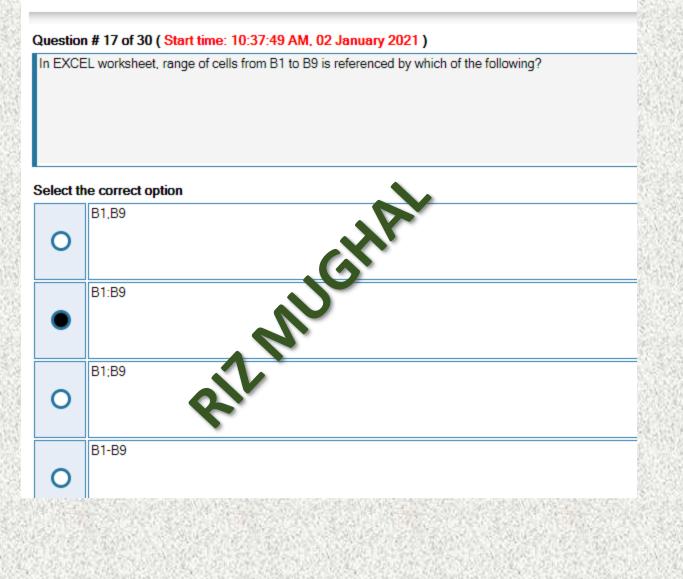


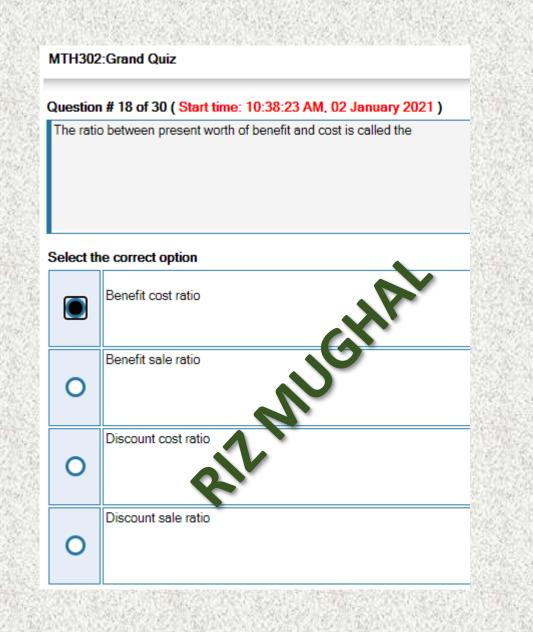


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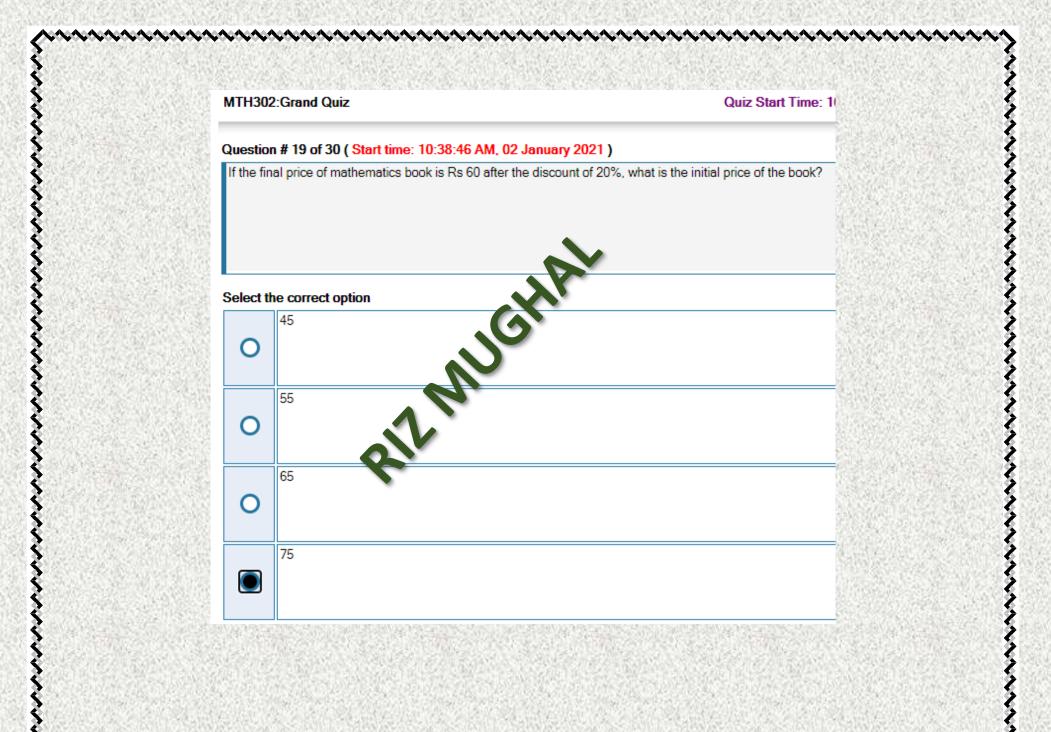


#### Quiz Start Time





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## MTH302:Grand Quiz Question # 22 of 30 ( Start time: 10:40:06 AM, 02 January 2021 ) Function which returns the payment on the principal for an investment for a given period is ------



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Question # 23 of 30 ( Start time: 10:40:29 AM, 02 January 2021 )

Which of the following is the best option for the inverse of two 2 2 matrices?

### Select the correct option

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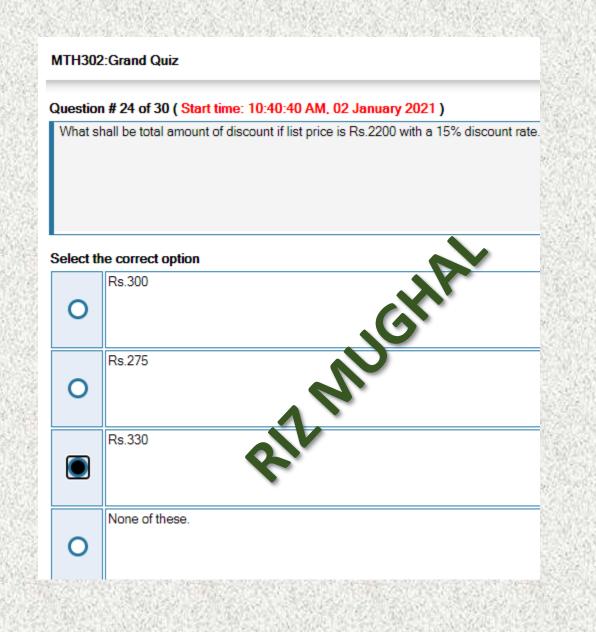
0

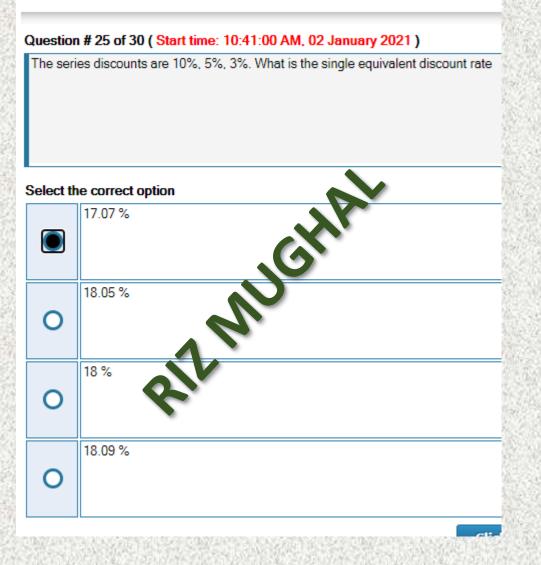
If their products, in both orders, is a 2x1 rectangular matrix.

If their products, in both orders, is a 2x2 identity matrix.

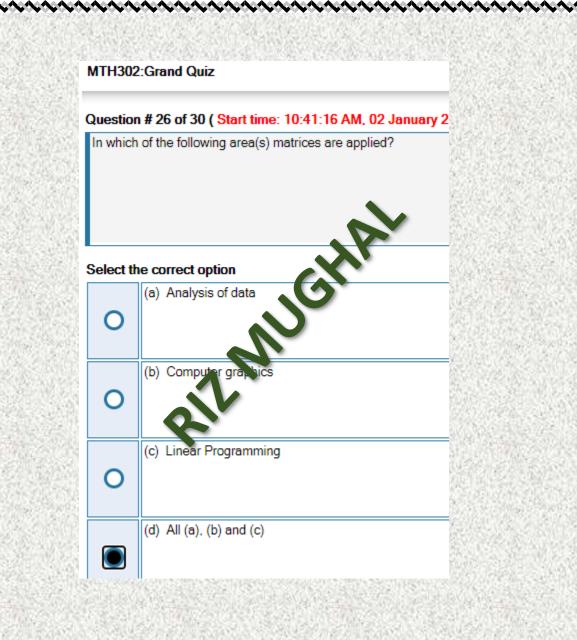
If their products, in both orders, is a 2x2 square

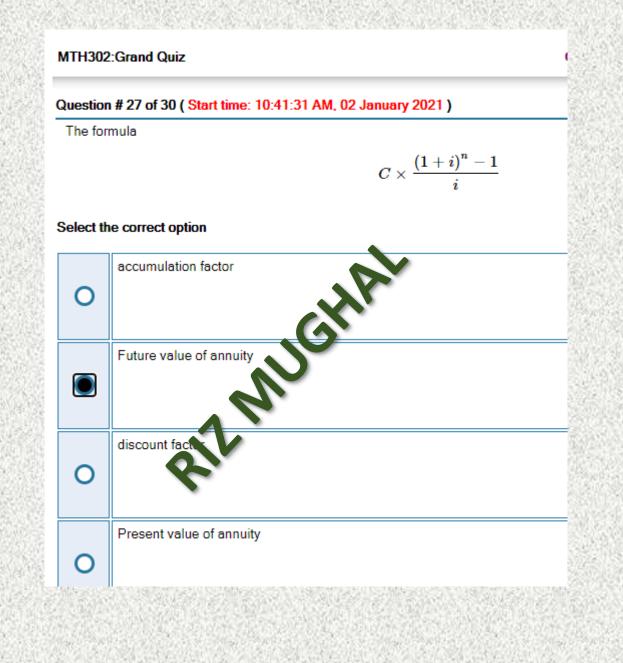
If their products, in both orders, is a 2x2 sero matrix.





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#### Quiz Start Tim

