

AR Lucky Term

MGT201 Quiz No 1 Spring 2022

 **SUBSCRIBE** **AR Lucky Bahi**

اسلام علیکم!

اگر آپ میں سے کوئی **(Student)** **LMS Handling** کروانا چاہتا ہے یا پھر اپنے LMS کو ٹائم نہیں دے پاتے۔ تو وہ مجھ سے اپنے LMS کے لیے رابطہ کر سکتا ہے۔ اس میں آپ کی تمام **(Assignment, Quizzes And GDB's)** جمع (Submit) کروائی جائیں گی۔

We are also provide these services:

- LMS handling
- Quizes
- Assignments
- GDB
- Circular Activities
- Project Handling from A to Z.

(SRS, DESIGN DOCUMENT, TEST PHASE, VIVA, FINAL DELIVERABLE, PRE VIVA, FINAL VIVA)

- ★ Gurantee of 95% maximum to 90% minimum Marks.
- ★ You will be charged a reasonable Amount

اور اگر آپ میں سے کوئی **(Online Classes)** لینا چاہتا ہے تو وہ بھی رابطہ کر سکتا ہے

WhatsApp No:

Miss Hurain Fatima
0313-4103116

Sir Abdul Rehman
0304-2387216



SUBSCRIBE

AR Lucky Bahi



AR Lucky Term

MGT201 Quiz No 1 Spring 2022

Not Correct Ans



AR Lucky Term

Quiz List x Quiz x (110) WhatsApp x future value of an investment can x +

quiz.vu.edu.pk/QuizQuestion.aspx?ver=1c3a9e2f-8133-4499-be2e-090014776f54

Question # 5 of 10 (Start time: 01:35:05 AM, 02 June 2022) Total Marks: 1

The future value of an investment can be calculated through:

Select the correct option [Reload Math Equations](#)

- ☐ Neither simple interest nor compound interest
- ☐ Both simple and compound interest
- ☒ Simple interest only
- ☐ Compound interest only

[Click to Save Answer & Move to Next Question](#)

Windows Type here to search 32°C Haze 1:36 PM 6/1/2022

Quiz List x Quiz x (110) WhatsApp x +

quiz.vu.edu.pk/QuizQuestion.aspx?ver=f0e925bc-d51f-448a-b171-a8e0749c4f8f

Question # 4 of 10 (Start time: 01:33:16 AM, 02 June 2022) Total Marks: 1

The future value of perpetuity is infinite because:

Select the correct option [Reload Math Equations](#)

- ☐ All of the given options are correct
- ☐ Interest rate is infinite
- ☐ Number of installments is finite
- ☒ Time period is infinite

[Click to Save Answer & Move to Next Question](#)

Windows Type here to search 32°C Haze 1:35 PM 6/1/2022

AR Lucky Term

Quiz List x Quiz x WhatsApp x +

quiz.vu.edu.pk/QuizQuestion.aspx?ver=f1f28116-6dc8-4a14-bf2a-a44d95f62ec0

Question # 3 of 10 (Start time: 01:22:05 AM, 02 June 2022) Total Marks: 1

A person has invested Rs.5,000 in a bank account at the rate of 8% annually. What will be the future value of the investment after one year?

Select the correct option

Rs. 5,400

Rs. 4,00

Rs. 4,600

Rs. 4,000

Reload Math Equations

Click to Save Answer & Move to Next Question

Windows Type here to search 33°C Haze 1:33 PM 6/1/2022

Quiz List x Quiz x (135) WhatsApp x +

quiz.vu.edu.pk/QuizQuestion.aspx?ver=f963f079-f662-4677-a3a2-fb140d17bcab

Question # 2 of 10 (Start time: 01:20:36 AM, 02 June 2022) Total Marks: 1

Which of the following statements is NOT true in the context of financing activities?

Select the correct option

Funds can be borrowed for both short term and long term purposes.

Companies can go for both equity and debt financing to finance their business.

There is a cost attached to the funds borrowed for financing.

Lenders can only provide internal source of financing.

Reload Math Equations

Click to Save Answer & Move to Next Question

Windows Type here to search 33°C Haze 1:21 PM 6/1/2022

AR Lucky Term

Quiz List x Quiz x (134) WhatsApp x +

← → ↻ quiz.vu.edu.pk/QuizQuestion.aspx?ver=807b2323-b4eb-453d-9809-45d759b26b62

Question # 1 of 10 (Start time: 01:19:11 AM, 02 June 2022) Total Marks: 1

The formula to calculate present value of perpetuity is:

Select the correct option [Reload Math Equations](#)

- ☐ Present Value= Installment amount/Interest rate
- ☒ Present Value = Installment amount + interest
- ☐ Present Value = Interest rate/installment amount
- ☐ Present Value = Installment amount - interest rate

[Click to Save Answer & Move to Next Question](#)

← Type here to search 33°C Haze 1:20 PM 6/1/2022

Quiz List x Quiz x (111) WhatsApp x compounding interest factor - G x +

← → ↻ quiz.vu.edu.pk/QuizQuestion.aspx?ver=dd818b43-4900-43cc-be19-6a0229684dad

Question # 9 of 10 (Start time: 01:43:44 AM, 02 June 2022) Total Marks: 1

The installment of Rs. 5,000 is paid at the end of each year for 4 years. What will be the present value given that 5% interest rate is paid annually? PVIFA for this interest rate and time period is 3.546

Select the correct option [Reload Math Equations](#)

- ☐ Rs. 35,460
- ☐ Rs. 17,730
- ☐ Rs. 15,530
- ☐ Rs. 70,920

[Click to Save Answer & Move to Next Question](#)

← Type here to search 32°C Haze 1:44 PM 6/1/2022

AR Lucky Term

Quiz List x Quiz x (110) WhatsApp x compounding interest factor - G x +

← → ↻ quizz.vu.edu.pk/QuizQuestion.aspx?ver=674239b0-7d38-41ca-8e54-537a1521cb8e

Question # 8 of 10 (Start time: 01:42:16 AM, 02 June 2022) Total Marks: 1

The formula to calculate future value of an investment using compounding interest factor is (where n is time period):

Select the correct option Reload Math Equations

☐ Future value = Present value / (1 + interest rate)ⁿ

☐ Future value = Present value + (1 x interest rate)ⁿ

☐ Future value = Present value x (1 - interest rate)ⁿ

☒ Future value = Present value x (1 + interest rate)ⁿ

Click to Save Answer & Move to Next Question

Type here to search

Quiz List x Quiz x (110) WhatsApp x formula to calculate simple interest x +

← → ↻ google.com/search?q=formula+to+calculate+simple+interest&oq=formula+to+calculate+simple+interest&aqs=chrome..69j57j810j0j7&sourceid=chrome&...

Google

formula to calculate simple interest

[All](#) [Images](#) [Videos](#) [News](#) [More](#) [Tools](#)

About 159,000,000 results (0.62 seconds)

Simple interest Overview Formula

Formula

$$A = P(1 + rt)$$

A = final amount
 P = initial principal balance
 r = annual interest rate
 t = time (in years)

<https://www.calculatorsoup.com> > ... > Interest & APR

Simple Interest Calculator $A = P(1 + rt)$

Use this **simple interest calculator** to find A, the Final Investment Value, using the **simple interest formula**: $A = P(1 + rt)$ where P is the Principal amount ...

Type here to search

AR Lucky Term

Quiz List x Quiz x (110) WhatsApp x formula to calculate simple inter x +

← → × quiz.vu.edu.pk/QuizQuestion.aspx?ver=ab2439d4-1bf9-4d85-ae28-4992b7fe2ccd

MGI201:Quiz #01 Quiz Start Time: 01:19 AM, 02 June 2022

Question # 6 of 10 (Start time: 01:36:49 AM, 02 June 2022) Total Marks: 1

The formula to calculate Simple Interest is:

Select the correct option [Reload Math Equations](#)

- ☐ Simple interest = Principal amount + interest rate + time
- ☒ Simple interest = Principal amount + (interest rate x time)
- ☐ Simple interest = Principal amount x interest rate x time
- ☐ Simple interest = Principal amount x (interest rate + time)

▶ Saving and loading next question...

Waiting for www.google-analytics.com...

Type here to search

32°C Haze 1:38 PM 6/1/2022