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MTH201 CURRENT FINAL TERM PAPER 2021-2022

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IMPORTANT:

All Students must prepare this current paper because these questions from previous semesters and most important.

Highly recommended papers and chance to questions repeated from this file.

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Mgt201 4:30

Q1. 3 marks

RoR and Preferred stock after net proceed maloom karna tha.

Share value 10

Dividend p.a 4

Floating expense 1

NP=market value - floating expense

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$r = \text{Div1} / \text{NP}$

Q2. 3 marks

Equity. 50%

Beta stock 0.8

Beta debt 0.6

Evaluate all values of beta.

Beta portfolio and variance formulas lgney thy.

Q3. 5 marks

Stock A ror. 8.5%

Probability A 0.55

Stock B ror. 12.5%

Probability B 0.45

Find RoR and risk of stocks.

Single stock formula,s lagny thy.

Q4. 5 marks

Large asset and small asset advantages.

MCQ,s are all conceptual not from any file.

Sml se 2 aye cml se 3 aye

Dividend se 2 dividend payout 2 portfolio se 2 risk se 3 ror se 3 leverage se
2 wacc se 3

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Baqi end k chapters

Mth 201

Mcqs from book but not so difficult

Question

Integral given and $r^2 = 4\cos 2\theta$ of rose petal in 1st quad find limit only

$Y = 3 - x$. And $y = 3 - x^2$ find point of intersection

Find line integral of $\int 2x dx$ and point (0,2) to (2,2)

Find curl of F

Find grad div A

Find arc length

Mth201 paper

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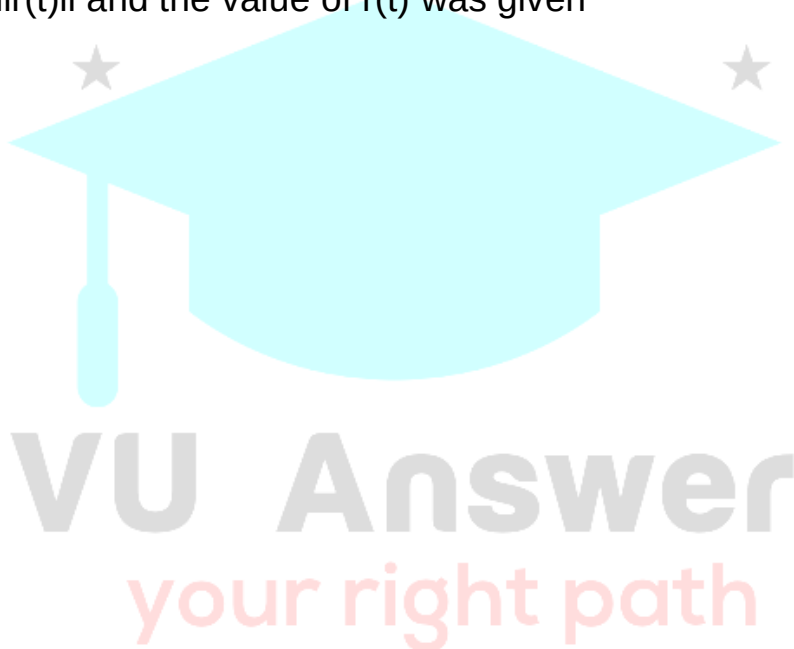
Total 26 question and 20 were mcqs and 6 was subjective type...

3 subjective questions about Sampson 1/3 rule including one long on the same topic

1 long was about to find arc length using s formula

1 short was about to tell about exact or not exact differential..

One short to $\|r(t)\|$ and the value of $r(t)$ was given



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