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BUSINESS MATHEMATICS XII - STANDARD MODEL QUESTION
PAPER (ENGLISH VERSION) Time Allowed : 3 Hours

Maximum Marks : 200 Section - A Section A N.B. : (i) Answer
all the 40 questions (ii) Each question carries one mark (iii)

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Choose and write the correct answer from the four choices given. 40 x 1 = 40

1) The Adjoint of $\begin{pmatrix} 0 & 2 \\ 2 & 0 \end{pmatrix}$ is $\begin{pmatrix} 2 & 0 \\ 0 & -2 \end{pmatrix}$ (a) $\begin{pmatrix} 2 & 0 \\ 0 & 2 \end{pmatrix}$
(b) $\begin{pmatrix} -2 & 0 \\ 0 & 1 \end{pmatrix}$ (c)

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BUSINESS MATHEMATICS XII - STANDARD MODEL QUESTION
PAPER (ENGLISH VERSION) Time Allowed : 3 Hours

Maximum Marks : 200 Section - A Section A N.B. : (i) Answer
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Choose and write the correct answer from the four choices
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(b) $\begin{pmatrix} -2 & 0 \\ 0 & 1 \end{pmatrix}$ (c)

BUSINESS MATHEMATICS XII - STANDARD MODEL QUESTION
PAPER ...

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xii. If $f(x) = 7x - 5$ then the value of $f(x + 3)$ is: $7x - 2$ $7x + 16$
 $7x - 16$ $7x + 2$. xiii. If x and y intercepts of the line are $3/2$
and $5/4$ respectively then the equation of the line is: $10x +$
 $12y = 15$ $12x + 10y = 15$ $10x - 12y = 15$ $12x - 10y = 15$. xiv.
The ratio between 3 days and 40 hours is:

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Business Mathematics Grade XII Business mathematics is
mathematics used by commercial enterprises to record and
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Model examination – 1 Time : 2:30hrs Standard 12 –

Business Mathematics Marks : 90 PORTION :

6.1,6.2,6.3,8,1,8.2,8.4 I. Answer any 8 question Q.No. 7 is

compulsory $\times = 1$. Write down the order and degree of

the following differential equations. ($2 \quad 2$) $3 + 7(\quad) 4$

$= 3 \quad . 2.$

Model examination 1 Time : 2:30hrs Standard 12 Business ...

12 STD BUSINESS MATHEMATICS 10 MARK FAQ ' S: ... J ' 11 ;

M ' 12) 12. In an economy of two industries P and Q the

following table gives the supply and demand positions in

crores of rupees: Find the outputs when the final demand

changes to 18 for P and 44 for Q. (J ' 06 ; O ' 06 ; J ' 09) 13.

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The data below are about an economy of two industries ...

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The area of the space enclosed by the four pieces is Solution :

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area of one circle = $(22/7) * 7 * 7 = 154$ square of on one
circle = $14 * 14 = 196$ difference of area : 42 one side $42/4$
 $= 10.5$ we have 4 circles, each has 10.5 cm of space enclosed,
so total space enclosed is 42 sq. cm. Answer. 69.

Practice questions and tips in business mathematics

12 – STD – BUSINESS MATHEMATICS FORMULAE CHAPTER
1 . APPLICATIONS OF MATRICES AND DETERMINANTS 1.

Adjoint of a matrix A is $T. AdjA A c$ (where A c is a cofactor
matrix) 2. Inverse of a matrix A is $. 1 1 AdjA A A$ 3. Results: (i)
 $A AdjA (AdjA)A A I.$ (ii) $Adj AB(AdjB).AdjA$ (iii) $1AB B1 A .$ (iv)
 $AA A 1 A I.$ (v) $A 1 A.$ 4. The rank of a zero ...

CHAPTER 1 . APPLICATIONS OF MATRICES AND

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DETERMINANTS

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Accounting Equation: $\text{Assets} = \text{Liabilities} + \text{Equity}$. $\text{Equity} = \text{Assets} - \text{Liabilities}$. Cost of Goods Sold Formula: $\text{COGS} = \text{Beginning inventory} + \text{Purchase during the period} - \text{Ending inventory}$

Business Mathematics - Definition, Formulas & Applications
MAT 1102: BUSINESS MATHEMATICS 1 DATE: 9th March,
2011 TIME: 2 Hours INSTRUCTIONS ... 2 + 7 +12 +...+ 52 (4
marks) c) A parent saved Ksh 350 on his sons first birthday,
Ksh700 on his second, Ksh 1050 on his third and so on,

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increasing the amount by Ksh 350 on each birthday.

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A model which uses a large amount of theoretical information generally describes what happens at one level in the hierarchy by considering processes at lower levels

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these are called mechanistic models, because they take account of the mechanisms through which changes occur.

An Introduction to Mathematical Modelling

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