

Mathematics Applications Unit 1

1. Formulae

Formula $\rightarrow$ substitute $\rightarrow$ answer

2. Percentages

Inflation

Discount

Commission

Profit and loss

3. Simple interest

$$I = PRT$$

4. Compound interest

$$A = P\left(1 + \frac{r}{n}\right)^{nt}$$

5. Other finance

Wages:

time = 1 time and a half = 1.5

double time = 2

Comparing prices

Foreign Currency

AD $\rightarrow$ Foreign \$

Shares

- Price to earnings etc

- dividend

Allowances + pensions

Budgeting

- fixed expenditure

- discretionary spending

6. Matrices

- Square matrix - 2x2

- Column - 3x1

- Row 1x4

- diagonal - square matrix

with all rows not in diagonal

Adding + subtracting

- same size matrices

Multiplying matrices by number

- whole matrix by 1 number

Multiplying matrices

- same inside diagonal

Adding matrices

$$\begin{bmatrix} 1 & 2 & 3 \\ 0 & -4 & 5 \end{bmatrix} + \begin{bmatrix} 3 & 5 & -2 \\ 1 & 0 & -2 \end{bmatrix}$$

$$= \begin{bmatrix} 4 & 7 & 2 \\ 1 & -4 & 3 \end{bmatrix}$$

Subtracting matrices

$$\begin{bmatrix} 3 & 5 & -2 \\ 1 & 0 & -2 \end{bmatrix} - \begin{bmatrix} 1 & 2 & 4 \\ 0 & -4 & 5 \end{bmatrix}$$

$$= \begin{bmatrix} 2 & 3 & -6 \\ 1 & 4 & -7 \end{bmatrix}$$

Matrices x 1 number

$$5 \times \begin{bmatrix} 2 & 3 \\ 1 & -5 \end{bmatrix}$$

$$= \begin{bmatrix} 10 & 15 \\ 5 & -25 \end{bmatrix}$$

Multiplying matrices

$$\begin{bmatrix} 2 & 1 \\ 3 & -1 \end{bmatrix} \times \begin{bmatrix} 1 & 2 & 3 \\ 1 & 4 & 0 \end{bmatrix}$$

$$= \begin{bmatrix} 3 & 8 & 6 \\ 2 & 2 & 9 \end{bmatrix}$$

Equal matrices

$$\begin{bmatrix} a & b & c \\ d & e & f \end{bmatrix} = \begin{bmatrix} 2 & 3 & -5 \\ 1 & 0 & -2 \end{bmatrix}$$

$$\therefore a=2 \quad b=3 \quad c=-5$$

$$\therefore d=1 \quad e=0 \quad f=-2$$

Premultiply

2nd matrix x 1st matrix

Postmultiply

1st matrix x 2nd matrix

Zero matrix

Any matrix which is full

of just zeros.

2x2 zero matrix

$$\begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$$

Identity matrix

$$\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$$

Route matrices



$$\begin{matrix} & A & B & C & D \\ \begin{matrix} A \\ B \\ C \\ D \end{matrix} & \begin{bmatrix} 0 & 1 & 0 & 0 \\ 1 & 0 & 1 & 1 \\ 0 & 1 & 0 & 2 \\ 0 & 1 & 2 & 0 \end{bmatrix} \end{matrix}$$

2 stage route matrix



$$\begin{matrix} & A & B & C & D \\ \begin{matrix} A \\ B \\ C \\ D \end{matrix} & \begin{bmatrix} 1 & 0 & 1 & 1 \\ 0 & 3 & 2 & 2 \\ 1 & 2 & 5 & 1 \\ 1 & 2 & 1 & 5 \end{bmatrix} \end{matrix}$$

7. Pythagoras

$$c^2 = a^2 + b^2$$

8. Perimeter and area

Perimeter - outside

Area

Circle: πr^2

Sector: $\frac{\theta}{360} \pi r^2$

Triangle: $\frac{1}{2}bh$

Parallelogram: bh

Trapezium: $\frac{1}{2}(a+b)h$

Perimeter

Circle: $2\pi r$

Square: $4a$

9. Surface area and volume

Surface area

Prisms + cylinders

Pyramids + spheres

Area, slant height

$$S = \pi r^2 + \pi r s$$

Sphere

$$S = 4\pi r^2$$

Cylinder

$$S = 2\pi r h + 2\pi r^2$$

Volume

Prism, base area, H

$$V = Ah$$

Pyramid

$$V = \frac{1}{3}Ah$$

Cylinder

$$V = \pi r^2 h$$

Cone

$$V = \frac{1}{3}\pi r^2 h$$

Sphere

$$V = \frac{4}{3}\pi r^3$$

10. Similarity

Length - 1:K

Surface area - 1:K²

Volume - 1:K³

Diagram showing two similar triangles ABC and DEF. Triangle ABC has sides 3cm, 4cm, 5cm. Triangle DEF has sides 6cm, 8cm, 10cm. The ratio of similarity is 1:2.

Corresponding lengths

$$AB : DE = 1 : 2$$

$$AC : DF = 1 : 2$$

$$BC : EF = 1 : 2$$

Corresponding angles equal

$$\angle BAC = \angle EDF (= 90^\circ)$$

$$\angle ABC = \angle DEF$$

$$\angle BCA = \angle EFD$$

$$\therefore \triangle ABC \sim \triangle DEF$$

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understanding and procedural fluency Formation and Development for Catholic School Leaders: The principal as educational leader Maria J. Ciriello,1998-04 Addresses seven competencies in leadership and nine in curriculum and instruction Includes more than 150 sources in the bibliography **Proceedings of the Fourth International Congress on Mathematical Education** M. Zweng,Green,Kilpatrick,Pollack,Suydam,2012-12-06 Henry O Pollak Chairman of the International Program Committee Bell Laboratories Murray Hill New Jersey USA The Fourth International Congress on Mathematics Education was held in Berkeley California USA August 10 16 1980 Previous Congresses were held in Lyons in 1969 Exeter in 1972 and Karlsruhe in 1976 Attendance at Berkeley was about 1800 full and 500 associate members from about 90 countries at least half of these come from outside of North America About 450 persons participated in the program either as speakers or as presiders approximately 40 percent of these came from the U S or Canada There were four plenary addresses they were delivered by Hans Freudenthal on major problems of mathematics education Hermina Sinclair on the relationship between the learning of language and of mathematics Seymour Papert on the computer as carrier of mathematical culture and Hua Loo Keng on popularising and applying mathematical methods George Polya was the honorary president of the Congress illness prevented his planned attendance but he sent a brief presentation entitled Mathematics Improves the Mind There was a full program of speakers panelists debates miniconferences and meetings of working and study groups In addition 18 major projects from around the world were invited to make presentations and various groups representing special areas of concern had the opportunity to meet and to plan their future activities **Research in Education** ,1973 *UGC NET Management (17) Practice Question Bank Include 4000 + Question Answer With Solution (MCQ) As Per Updated Syllabus* DIWAKAR EDUCATION HUB,2021-09-07 MCQs Highlights 1 Complete Units Cover Include All 10 Units Question Answer 2 400 Practice Question Answer Each Unit 3 Total 4000 Practice Question Answer 4 Try to take all topics MCQ 5 Include Oriented Most Expected Question Answer 6 As Per the New Updated Syllabus 7 All Question With Answer Explanations For More Details Call 7310762592

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Table of Contents Mathematical Models With Applications Unit Lesson Answers

1. Understanding the eBook Mathematical Models With Applications Unit Lesson Answers
 - The Rise of Digital Reading Mathematical Models With Applications Unit Lesson Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Mathematical Models With Applications Unit Lesson Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Mathematical Models With Applications Unit Lesson Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Mathematical Models With Applications Unit Lesson Answers

- Personalized Recommendations
 - Mathematical Models With Applications Unit Lesson Answers User Reviews and Ratings
 - Mathematical Models With Applications Unit Lesson Answers and Bestseller Lists
5. Accessing Mathematical Models With Applications Unit Lesson Answers Free and Paid eBooks
- Mathematical Models With Applications Unit Lesson Answers Public Domain eBooks
 - Mathematical Models With Applications Unit Lesson Answers eBook Subscription Services
 - Mathematical Models With Applications Unit Lesson Answers Budget-Friendly Options
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 - Mathematical Models With Applications Unit Lesson Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Mathematical Models With Applications Unit Lesson Answers
 - Highlighting and Note-Taking Mathematical Models With Applications Unit Lesson Answers
 - Interactive Elements Mathematical Models With Applications Unit Lesson Answers
8. Staying Engaged with Mathematical Models With Applications Unit Lesson Answers
- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Mathematical Models With Applications Unit Lesson Answers
9. Balancing eBooks and Physical Books Mathematical Models With Applications Unit Lesson Answers
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Mathematical Models With Applications Unit Lesson Answers
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Mathematical Models With Applications Unit Lesson Answers
- Setting Reading Goals Mathematical Models With Applications Unit Lesson Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Mathematical Models With Applications Unit Lesson Answers

- Fact-Checking eBook Content of Mathematical Models With Applications Unit Lesson Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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