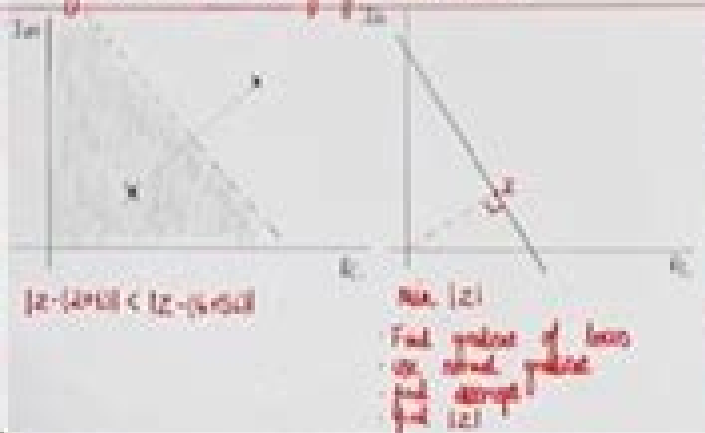
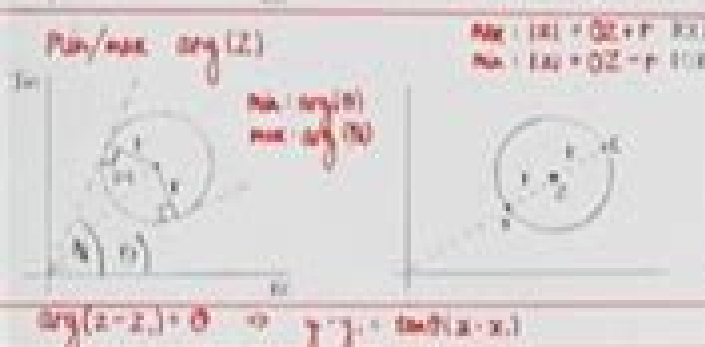


Proof by induction
 induction of the distance is one for $n=1$ then it is clear
 to be true for $n=2$. As the result is true for $n=1$,
 it is also true for all $n \in \mathbb{Z}^+$ by mathematical induction.

Complex numbers
 For complex numbers z_1 and z_2
 $|z_1 z_2| = |z_1| |z_2|$
 $\arg(z_1 z_2) = \arg z_1 + \arg z_2$
 $\arg(z_1/z_2) = \arg z_1 - \arg z_2$



AS PURE

Roots of polynomials
 For $ax^2+bx+c=0$:
 $x = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$

For $ax^2+bx+c=0$:
 $x = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$

For $ax^2+bx+c=0$:
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For $ax^2+bx+c=0$:
 $x = \frac{-b \pm \sqrt{b^2-4ac}}{2a}$

Matrices
 Determination rule for:
 2D: (2×2) area of
 3D: (3×3) volume of
 linear transformation
 $\det(A) = \det(A')$
 The determinant is the same for
 a matrix when a scalar multiple of
 one row/column is added to another row/column
 A matrix with two identical rows/columns
 has $\det A = 0$
 If you can get 0 from A by
 adding two rows/columns, $\det A = 0$

A singular matrix has no inverse
 For 2×2 :
 $A^{-1} = \frac{1}{\det A} \begin{pmatrix} d & -b \\ -c & a \end{pmatrix}$
 inverse of matrix A

3D: volume
 1. Find $\det A$
 2. Find matrix of minors
 3. Find alternating signs
 4. Find adjoint matrix
 5. $\frac{1}{\det A} \text{adjoint matrix}$

Geometric interpretation of three planes
 1. unique solution - three planes intersect
 2. infinitely many solutions - coincident
 3. no solution - inconsistent
 - plane or two or more parallel planes

Invariant point
 $\begin{pmatrix} 1 & 2 \\ 2 & 1 \end{pmatrix} \begin{pmatrix} x \\ y \end{pmatrix} = \begin{pmatrix} x \\ y \end{pmatrix}$
 Invariant line
 the image of any point on the line is
 also on the line

For invariant lines a matrix maps
 $(x, y) \rightarrow (x', y')$
 1. Mapping matrix by $\begin{pmatrix} a & b \\ c & d \end{pmatrix}$ and $\begin{pmatrix} x \\ y \end{pmatrix}$
 2. Check if y' is zero
 3. If x' and y' are $y' = ax + by$
 4. If x' and y' are $x' = cx + dy$
 5. Make x' and y' separate and 0

Matrix transformation
 Look at what happens to
 $\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$
 4 to find the first point

$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$	reflection in $y=x$
$\begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$	reflection in y -axis
$\begin{pmatrix} -1 & 0 \\ 0 & 1 \end{pmatrix}$	reflection in x -axis
$\begin{pmatrix} -1 & 0 \\ 0 & -1 \end{pmatrix}$	reflection in origin
$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$	identity

Matrix PG means components
 followed by P
 For 3D vectors look at
 $\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$

$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity

$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity

$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity
$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$	identity

To check on invariant line
 transformation matrix by 0
 to get a special point
 for a line with invariant
 line or image of line

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Padhraic Smyth



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Woodhouse,2009-07-29 This book supports trainee teachers in the Lifelong Learning Sector in the assessment of their numeracy knowledge A self audit section is included to help trainees understand their level of competence and confidence in numeracy and will help them identify any gaps in their knowledge and skills This is followed by exercises and activities to support and enhance learning The book covers all the content of the LLUK standards for the minimum core for numeracy Coverage and assessment of the minimum core have to be embedded in all Certificate and Diploma courses leading to QTLS and ATLS status *EUDISED European Educational Research Yearbook 1997/98* ,1999 **British Book News** ,1989

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