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### [MATH 120 CHAPTER 21 COMPLEX NUMBERS TERM 0205](#)

MATH 120 S NunamakerMath 120-Technical Mathematics IIChapter 21-Complex Numbers and PhasorsBasic Definitions of Complex NumbersI The Complex Number SystemA The complex number is any number that can be written as  $a + bi$  the rectangular form such that  $a$  and  $b$  are real numbersNote that  $a$  and  $b$  both can be 0 Real number  $a$  is said to be the real part of  $a + bi$  and real number  $b$  is said to be the imaginary part...

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### [COMPLEX NUMBER](#)

Complex NumberGeometrical Applications1 Let  $A z_1 B z_2 C z_3 D z_4$  in counterclockwise directionVector  $\vec{BA}$   $z_1 z_2$  Now turn vector  $\vec{BA}$  with centre  $B$  through an angle clockwise by  $z_1 z_2$  cis is a vector in the direction of the vector  $\vec{BC}$  and of length  $BA \cdot \cos z_1 z_2$  cisSince the ratio of the length of  $\vec{BC}$  to the length  $AB$  is  $k = \frac{1}{z_1 z_2} \cos z_1 z_2$  cis  $z_3 z_2 k z_1 z_2$  cis  $z_2 k z_1 z_2 \cos i k z_1 z_2 \sin$ Vector  $\vec{CD}$   $V...$

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### [MATH 025: BEGINNING ALGEBRA, CHAPTER 3 SAMPLE TEST](#)

Instructor: Theresa PhamName: Class Section: 1. Solve:  $[5 \ 4]$ 2. Solve:  $[41 \ 8]$ 3. Solve:  $[6]$ 4. Solve:  $[3]$ 5. Solve:  $[7 \ 24]$ 6. Solve:  $[1]$ 7. What percent of 125 is 50?  $[40\%]$ 8. Play All Day toy Store purchases a trampoline for \$75. To sell the trampoline to customers, the price is increased by 29%. Find the new price of the trampoline.  $[\$96.75]$ 9. A music store uses a markup rate of 60%. The store sells a ...

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### [MATH 114 CHAPTER 14 ROOTS AND RADICALS TERM 0205](#)

Math 114 S NunamakerMath 114- Intermediate AlgebraChapter 14- Roots and RadicalsI Radical NotationA number  $c$  is said to be an  $n$ th root of  $a$  if  $c^n = a$  Square root if  $n = 2$  Cube root if  $n = 3$  If given  $n$  a the symbol  $\sqrt[n]{a}$  is called a radical  $n$  is the index and  $a$  is the radicand The positive root is called the principal root To denote a negative root use  $-\sqrt[n]{a}$  4- 8 etc 32 2 Examples  $\sqrt[3]{6} = \sqrt[3]{-36} = -\sqrt[3]{36}$  4-8 -2 -16 is  $n...$

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