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students learn about important subjects by relating them to events and things that occur in their everyday lives a wealth of interesting activities provide a detailed look into each subject easy to use activities can be completed individually at school or at home though a few hands on experiments require group work and data sharing a great supplement to any existing curriculum when students see the important role math plays in their everyday lives it becomes more interesting and meaningful a variety of activities enable all students

to find a particular math concept or activity at which they can succeed

students learn about important subjects by relating them to events and things that occur in their everyday lives a wealth of interesting activities provide a detailed look into each subject easy to use activities can be completed individually at school or at home though a few hands on experiments require group work and data sharing a great supplement to any existing curriculum explores biology topics such as the characteristics of living things the chemistry of biology ecology and environment animals diseases and microbes

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students learn about important subjects by relating them to events and things that occur in their everyday lives a wealth of interesting activities provide a detailed look into each subject easy to use activities can be completed individually at school or at home though a few hands on experiments require group work and data sharing a great supplement to any existing curriculum teach kids the power of words stimulating activities help students develop a fascination for words and reinforce essential english skills with everyday examples

an anthology of the year s finest writing on mathematics from around the world featuring promising new voices as well as some of the foremost names in mathematics

this ima volume in mathematics and its applications mathematical approaches for emerging and reemerging infectious diseases models and theory methods is based on the proceedings of a successful one week workshop the pro ceedings of the two day tutorial

which preceded the workshop introduction to epidemiology and immunology appears as volume 125 mathematical approaches for emerging and reemerging infectious diseases an introduction the tutorial and the workshop are integral parts of the september 1998 to june 1999 ima program on mathematics in biology i would like to thank carlos castillo chavez director of the mathematical and theoretical biology institute and a member of the departments of biometrics statistics and theoretical and applied mechanics cornell university sally m blower biomathematics ucla school of medicine pauline van den driessche mathematics and statistics university of victoria and denise kirschner microbiology and immunology university of michigan medical school for their superb roles as organizers of the meetings and editors of the proceedings carlos castillo chavez especially made a major contribution by spearheading the editing process i am also grateful to kenneth l cooke mathematics pomona college for being one of the workshop organizers and to abdul aziz yakubu mathematics howard university for serving as co editor of the proceedings i thank simon a levin ecology and evolutionary biology princeton university for providing an introduction

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