



Who says that America doesn't produce young scholars? Junior high pupils, Dona Collins and Philip Peters, illustrate some mathematical principles.

New Mathematics Popularized

It has become increasingly apparent that the methods of teaching mathematics must keep up with this technical age of missiles and rockets. Therefore, the Hughes mathematics department has carefully revised its curriculum.

Teachers in the junior high are endeavoring to help pupils build the structure of sound mathematics, acquire correct concepts, and develop competency necessary in our dynamic world of scientific advancement. Each pupil should then possess a sound basis upon which he continues his studies in advanced courses.

The trend in the senior high has been to combine plane and solid geometry into one course, to teach more trigonometry in Math III, and to include more calculus in Math IV.

General business math and consumer math, unaffected by these changes, teach students how to use figures and buy and borrow wisely.

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