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WAYS TO IMPROVE THE MATHEMATICAL KNOWLEDGE FOR AGRICULTURAL STUDENTS

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ABSTRACT

Improving students' mathematical knowledge creates the characteristics of overcoming problematic situations, developing their intellectual skills and leading them to deep and perfect knowledge. It is the duty of every professor-teacher to develop mathematical and logical thinking of students studying in the field of agriculture and to teach mathematical problems of practical type in its application in practice.

Keywords: mathematics, problem-based learning, applied problems, mathematical analysis, agriculture, probability, correlation dependence, variance analysis.