

# Visual Mathematics in Practice



Name of the teacher:	Olivera Mihailović
Name and address of the school:	Technical Scholl „Milenko Verkić-Neša”, 8-a Školska, Pećinci, Serbia
Theme of the lesson:	Credit, Fixed annuities
Place in curriculum: (type of school, grade)	Technical school, high school, IV class
Age of the students/pupils:	18
Title of the lesson:	Financial mathematics: Credit, Fixed annuities

## Description of the lesson

Time	Exercises, matters, parts of the lesson	Methods and forms of student activities	Developable competencies
5-10 35	<i>Teaher's explainantion work task in EXCEL Pupils examine task</i>	<i>work in pairs</i>	Ability of symbolical thinking, associative and reason-based memory, thinking in functions and algorithms , recognizing relations,.

## Summary

*These tasks we did before in classroom using paper and digitron. I wanted to show my pupils easier way using computer work like EXCEL task. Pupils we satisfied, speccially they like working on computers.*

References:

**Sunčica Zdravković, Đurđica Takači** (University of Novi Sad, Serbia) Mathematical modeling in

education
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<b>Supplements</b>	
Used materials:	<i>teaher exercise papers, computer classrom</i>
Photos:	