




If you deposit \$17,000 today in an account earning an annual rate of return of 10%, how much interest would be earned in the third year? How much would this amount differ from simple interest?

				Paragraph		Arial		3 (12pt)											

 Mashups


### Question 3

**20 points**

**Save Answer**

To pay for your education, you have taken out \$28,000 in student loans. If you make monthly payments over 13 years at 5% compounded monthly, how much are your monthly student loan payments?

				Paragraph		Arial		3 (12pt)											

 Mashups

**Save Answer**

▼ Question Completion Status:

Save All Answers

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