



### Finding the Future Value

	Investment 1	Investment 2
Present Value	5000	5000
Rate	5.83%	5.19%
Time period	10	8
Future Value	8811.66	7494.90

Better Investment based on:

Future Value	<b>Investment 1</b>
Present Value	<b>Investment 1</b>
Rate	<b>Investment 1</b>

### Finding the Present Value

	Investment 1	Investment 2
Present Value	5000.19	5000.07
Rate	5.83	5.19
Time period	10	8
Future Value	8812	7495

### Finding the Rate

	Investment 1	Investment 2
Present Value	5000	5000
Rate	5.83	5.19
Time period	10	8
Future Value	8812	7495