

Principles Of Managerial Finance Solution Manual

Principles Of Managerial Finance Solution Manual - N 5, I 9%, PV \$1,500,000 Solve for PMT \$385,638.69
c. Present value Annuity Due PV ordinary annuity (1 discount rate) \$1,497,515.74 (1.09) \$1,632,292 Calculator
solution: \$1,632,292 Changing the annuity to a beginning-of-the-period annuity due would cause Simes
Innovations to prefer to make a \$1,500,000 one-time payment because the present value of the annuity due is
greater than the \$1,500,000 lump-sum option. How is Chegg Study better than a printed Principles of Managerial
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