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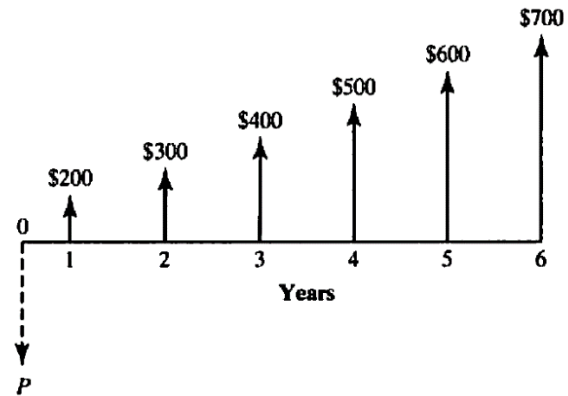
ISE 307, Term 153
ENGINEERING ECONOMIC ANALYSIS

Quiz# 1

Date: Wednesday, July 20, 2016

Q1. List the Fundamental Principles in Engineering Economics.

Q2. Compute the value of P for the accompanying cash flow diagram. Assume $i=6%$ per year.



Q3. From the following cash flow diagram, find the value of C that will establish economic equivalence between the deposit series and the withdrawal series at an interest rate of 8% compounded annually.

