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Chapter 4 - 3 Steps to solution z Step 1: Identify cash flow (P and F) z Step 2: Identify interest rate (i) and number of periods z Step 3: Select appropriate table or formula y  $F=P(1+i)^n$   $P=F(1+i)^{-n}$  y  $F=P(F/P, i, n)$   $P=F(P/F, i, n)$  z Step 4: Perform calculation z All four steps are a small part of an actual engineering decision Chapter 4 - 4 Key points

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commonly quoted in business, finance, and engineering economic decision-making.

## Chapter 4

Engineering Economy Chapter 4 University Of Iowa Engineering Economy Chapter 4 University Eventually, you will totally discover a extra experience and finishing by spending more cash. yet when? reach you take that you require to get those all needs later having significantly cash? Why dont you attempt to get something basic in the beginning?

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Engineering Economics 4-1 Cash Flow Cash flow is the sum of money recorded as receipts or disbursements in a project's financial records. A cash flow diagram presents the flow of cash as arrows on a time line scaled to the magnitude of the cash flow, where expenses are down arrows and receipts are up arrows. Year-end convention ~ expenses

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4.7 (a) 5% (b) 20%  
4.10  $i = (1 + 0.04)^4 - 1 = 16.99\%$   
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