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 Problem 1 The cost of a project is \$50,000 and it generates cash inflows of \$20,000, \$15,000, \$25,000 and \$10,000 in four years. Using present value index method, appraise profitability of the proposed investment assuming a 10% rate of discount. Solution Calculation of present value and profitability index  
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 Problem No.1 Payback reciprocal = 20% 20,000 4,000X100 = The above payback reciprocal provides a reasonable approximation of the internal rate of return, i.e. 19%.  
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 problem, the goal is to get to the Cash Flow from Assets, or, in the case of project evaluation, the Cash Flows from the Project. This is done by looking at all relevant and incremental cash flows, on an after-tax basis, that are directly associated with the project.  
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periodic feedback. And the reason we want to obtain periodic feedback... castel 07castel@gmail.com Administrator Capital Budgeting Techniques Principal Agent Problem Solution | Capital Budgeting ... Functional Budgets Problems and Solutions. Problem # 1: Solution: Sales Budget (in units and Rupees) Problem # 2: Solution: Sales Budget (in units and Rupees) Problem # 3: Solution: Production Budget (in units) Problem # 4: Solution: Sales Budget (in units and amount) Production Budget (in Units) Direct Material Budget (in Units) Problem # 5 ... Functional Budgets Problems and Solutions | Accountancy ... Capital budgeting is a process a business uses to evaluate potential major projects or investments. It allows a comparison of estimated costs versus rewards. Capital Budgeting Definition - investopedia.com A capital budgeting process is the set of procedures we want to follow throughout the analysis of a potential capital budgeting process. For example, generating ideas is part of the process. A capital budgeting technique refers to the way we evaluate whether or not the capital budgeting project being evaluated should be accepted or not. Chapter 8 - Introduction to Capital Budgeting - Business ... Capital Budgeting problems solutions 1. Capital Budgeting: \_ R Solutions to \* Exercises & Problems 2. I I Ex. I3-I. Invoice price Freight and installation cost Working capital required Total Less cash inf lovsI savings: Trade-in value of old unit ...

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