# Payback Period Questions And Answers

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## Payback Period Questions and Answers | Study.com

The payback period for Alternative A is 3.125 years (i.e., 3 years plus 1.5 months). The payback period for Alternative B is calculated as follows: Divide the initial investment by the annuity: \$100,000 ÷ \$35,000 = 2.86 (or 10.32 months). The payback period for Alternative B is 2.86 years (i.e., 2 years plus 10.32 months).

## Quiz & Worksheet - Discounted Payback Period | Study.com

Under payback method, an investment project is accepted or rejected on the basis of payback period. Payback period means the period of time that a project requires to recover the money invested in it. It is mostly expressed in years. Unlike net present value and internal rate of return method, payback method does not take into […]

## Problem-3 (discounted payback period method) - Accounting ...

Payback Method Payback Period - Time until cash flows recover the initial investment of the project. ÂThe payback rule specifies that a project be accepted if its payback period is less than the specified cutoff period. The following example will demonstrate the absurdity of this statement.

## Payback method - formula, example, explanation, advantages ...

Discounted Payback Period = -$15,000 + $4,950.50 + $4,901.48 + $4,852.95 = -$295.04 so the payback period is over 3 years and the project is a no-go! Comparing Payback Period and Discounted Payback Period – Neilsen Incorporated is switching from Payback Period to Discounted Payback Period for small dollar projects.

**Problems and Solutions - Oregon State University**

Given the following cash flows: Year Cash Flow 0 -$200,000 1 $90,000 2 $65,000 3 $35,000 4 $50,000 What is the Payback Period (in years)? =3.20? Can anyone confirm with me that I have the answers right?

**What is payback period? - Accounting Questions & Answers ...**

Inv. appraisal techniques - short answer questions ; Quantitative factors - numerical questions (1) ... Payback & ARR - self-test questions. ... It has the lowest payback period (just) of 2 years and 8 months and also has the best ARR figure at 22%.

**Questions on NPV, IRR, MIRR, PI, and Payback Period ...**
Simple payback period method does not considers the time value of money whereas discounted payback period method does. Both are used to analyze capital investments but discounted payback method is sometime preferred by managers because it takes into account the time value of money.

**PAYBACK PERIOD QUESTIONS AND ANSWERS PDF**
Payback period is the number of years required to recover the cost of project or initial cash out flows. Say a project requires an initial investment of $10,000 and you can expect cash inflows at ...

**How to calculate the payback period — AccountingTools**

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### Payback Period/Net Cash Flow/NPV Questions -- Please explain

Chapter 15 Students' questions and answers QUESTIONS Question 1 The Tullane Biscuit Company plc The Tullane Biscuit Company plc is a successful biscuit manufacturer. Since it was established ... calculate the payback period for both scenarios ii) calculate the NPV of both scenarios, using the company's cost of capital which is 8%.

### Payback Period Questions And Answers

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**Payback Questions and Answers - Math Discussion**

The discounted payback period is longer than the payback period (i.e., 3.48 is larger than 3.125). Both the discounted payback period and payback period methods are useful. The payback period can also be used to approximate the internal rate of return (IRR) on an investment. This technique is called the payback reciprocal method.

**What is payback period? - Accounting Questions & Answers ...**

Question: The NPV And Payback Period What Information Does The Payback Period Provide? Suppose You Are Evaluating A Project With The Expected Future Cash Inflows Shown In The Following Table. Your Boss Has Asked You To Calculate The

Project's Net Present Value (NPV).

**Chapter 7**

Payback Period/Net Cash Flow/NPV Questions -- Please explain. Submitted by manuspmp on Fri, ... (The answers are the options in BOLD) Forums: ... the better investment is the one with the shorter payback. Example of a Payback Period calculation: For example, take a project costing a total of $200,000. ...

**Solved: Complete The Following Table And Compute The Proje ...**

You can now earn points by answering the unanswered questions listed. You are allowed to answer only once per question. Payback Questions and Answers - Math Discussion

**What is payback period - Answers**

Question: Complete The Following Table And Compute The

Project's Conventional Payback Period. For Full Credit, Complete The Entire Table. (Note: Round The Conventional Payback Period To Two Decimal Places. If Your Answer Is Negative, Be Sure To Use A Minus Sign In Your Answer.)

**Payback & ARR - self-test questions**

Solutions to Questions and Problems 1. Payback = 2.75 years 2. If the initial cost is $3,400, the payback period is: Payback = 4.10 years For the $3,400 cost, the payback period is: Payback = 4.10 years For an initial cost of $4,450, the payback period is: Payback = 5.36 years The payback period for an initial cost of $6,800 is

**Chapter 21 Students' questions - Cengage EMEA**

The payback period is the amount of time required for cash inflows generated by a project to offset its initial cash outflow. There are two ways to calculate the payback period, which are:

Averaging method.Divide the annualized expected cash inflows into the expected initial expenditure for the asset. This approach works best when cash flows are expected to be steady in subsequent years.

**Chapter #8 Solutions to Questions and Problems 1. Payback ...**

Choose an answer and hit 'next'. You will receive your score and answers at the end. ... question 1 of 3. ... Interpreting information - revisit what you know about a discounted payback period to ...