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~~Monthly, Nominal
and Effective
interest rates
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Capitalized Cost
(Engineering
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Gradient Series**

FE Exam Review:

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(2018.09.12)

Present Worth -

Fundamentals of

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Structural

Analysis and

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for engineering

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Sample
and Calculator
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(TAGLISH) *Cash
Flow -
Fundamentals of
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Economics
|Example #1 On
Future Worth*

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Method

Net Present
Value Explained
in Five Minutes
Compound

~~Interest~~

Straight Line
Depreciation
(Engineering
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How to Calculate
Double Declining
Depreciation

Declining

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Balance

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Present Value

and Annual Worth

Depreciation

Methods

(Straight Line,

Sum Of Years

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Declining

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Calculations)

Uniform Series

of Cash Flows -

Present \u0026

Future Value |

Loan Payments

\u0026 Savings

Plans 1 2

Present Value,

Future Value and

Cash Flow

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Diagram

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Part 1 of 2

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product can be

manufactured

with two

different

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processes. Costs associated with each process are as shown.

Interest is 6%.

Process Q

Process R

Initial Cost

\$26,000 \$44,000

Salvage Value -

\$600 \$4,400 @ yr

20 \$24,200 @ yr

10 Operating

Costs \$1,900/yr

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\$1,500/yr

Receipts

\$6,000/yr

\$6,000/yr

Problems

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ECONOMICS -

PROBLEM TITLES

Many practice problems are available in the textbooks for the economics section of the

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course. Question

1 A small aerospace company is evaluating two alternatives: the purchase of an automatically fed machine or a manually fed machine. All projects in the company are expected to

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return at least
10% (before
tax) .

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Practice

questions -

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Problems 1. A

person deposits

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\$6000 per year
into a
retirement
account which
pays interest at
8% per year.
Determine the
amount of money
in the account
at the end of 30
years.

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person deposits
\$6000 per year

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into a retirement account which pays interest at 8% per year.

Determine the amount of money in the account at the end of 30 years.

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turn out to be
slightly
different. On
economics
problems, one
should not worry
about getting
the exact

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answer. = (11.43
59) (3.0045) =
34.3592
(F/G, i%, 8) = (F/
A, 10%, 8) (A/G, 10%
, 8) (F/G, i%, 8) =
(P/G, 10%, 8) (F/P,
10%, 8) = (16.028
7) (2.1436) =
34.3591 or

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Problem 1:
Declining
Balance Method.

The equipment
bought at a
price of Php
450,000 has an
economic life of
5 years and a
salvage value of
Php 50,000. The
cost of money is
12% per year.

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Compute the
first year
depreciation
using Declining
Balance Method.

*Methods of
Depreciation:
Formulas,
Problems, and
Solutions ...*

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economics topics
on PE exams

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-Annual cost
-Breakeven
analysis -Cost-
benefit analysis
-Future worth or
value -Present
worth -Valuation
and
depreciation.
Retirement
planning A
21-year old
inherits
\$100,000 from a

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distant relative
who has
deceased. She
decides to

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on PE Exams*
Simple Interest,
Compounded
Interest,
Annuity,
Capitalized
Cost, Annual

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Depreciation,
Economics
Depletion,
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Capital
Problems
Recovery,
Property
Valuation or
Appraisal,
Principles ...

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MATHalino

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Economic
Analysis: Slide
8 Engineering
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•Objective -
Evaluation - How
to compare the
economic value
of alternative
design options?
vs \$20k \$25k
\$350 / Month
Lease ? ?? ? vs
Figure by MIT

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Problem #1.

Which of the
following are
not an intensive
property?

Pressure;

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Velocity;
Volume; Density;
Kinetic Energy;

- A) I, II & III
B) IV & V C) I,
II & IV D) III &
V. Problem #2.

Using the Gibbs
Phase Rule, how
many intensive
properties are
required to fix
a mixture of
water and

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ammonia that is
in a liquid
state? A) 1 B) 2
C) 3 D) 4.

Problem #3

*Fundamentals of
Engineering (FE)
Practice Exam 1*
Engineering
Economics Sample
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Engineering
Economics 4-1

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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

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the magnitude of
the cash flow,
where expenses
are down arrows
and receipts are
up arrows.

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inevitably fall
into one of
three

categories:

Fixed input. The
amount of money

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or other input resources is fixed. Example: A project engineer has a budget of \$450,000 to overhaul a plant. Fixed output. There is a fixed task, or other output to be accomplished.

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nvironmental
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Economic Engineering

Analysis of
Economics
Sample
Present -Worth

Amount - It is
Problems
the difference
between the
equivalent
receipts and
disbursements at
the present. -
Assume F_t is a
cash flow at
time t , the

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present worth
(PW) is

Economics

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*INTRODUCTION TO
ENGINEERING
ECONOMICS*

The

Accreditation

Board for

Engineering and

Technology

(ABET) states

that engineering

"is the

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professioning in
which a
knowledge of the
mathematical and
natural sciences
gained by study,
experience, and
practice is
applied with
judgment to
develop ways to
utilize,
economically,
the materials

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and forces of
nature for the
benefit of
mankind".1

Problems

*Introduction to
Engineering
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Interest The
amount of money
earned for the
use of borrowed
capital is
called interest.

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From the
borrower's point
of view,
interest is the
amount of money
paid for the
capital.

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08e82f26bb6c4099