

MBF843

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1. What is the amount if N240,000 was invested for 3years at 10% compounded monthly?

350617

386200

--->> 323563

305600

2. A sunk cost is _____ for decision making

Present cost

Important

--->> Not relevant

Future cost

3. An annuity in which the payments are made at the end of the payment intervals is _____

True annuity

--->> Reflective annuity

Special annuity

Ordinary annuity

4. One limitation NPV is that it fails to consider the _____ that generated the NPV

Cost of capital

Years

The project

--->> Quantum of amount

5. _____ is where items of costs and revenues changes at the same inflation rate.

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Variance inflation

Uniform inflation

Negative inflation

6. _____ is the total equivalent value of all payments at the beginning of the term at a given a rate.

Most preferred

Not considered

Rejected

--->> Present value of annuity

7. _____ is the rate at which NPV is zero.

--->> Internal rate of return

Finance rate

Accounting rate

True rate of return

8. The most preferable method of investment appraisal is _____

Payback period

--->> Net present value method

Adjusted payback period

Accounting rate of return

9. The purchasing power equivalents of the actual cash flows is _____

Net cash flows

Gross cash flows

True cash

--->> Real cash flows

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Do not invest

Reject project

--->> Invest

No decision

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