

Answer=Underline

FINANCIAL STATEMENT AND ANALYSIS

A technique uses in comparative analysis of financial statement is

- A. graphical analysis
- B. preference analysis
- C. common size analysis
- D. returning analysis

Net income available to stockholders is \$125 and total assets are \$1,096 then return on common equity would be

- A. 0.11%
- B. 11.40%
- C. 0.12 times
- D. 12%

Price per share is \$30 and an earnings per share is \$3.5 then price for earnings ratio would be

- A. 8.57 times
- B. 8.57%
- C. 0.11 times
- D. 11%

Price per share is \$25 and cash flow per share is \$6 then price to cash flow ratio would be

- A. 0.24 times
- B. 4.16 times
- C. 4.16%
- D. 24%

Low price for earnings ratio is result of

- A. low riskier firms
- B. high riskier firms

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- C. low dividends paid
- D. high marginal rate

Profit margin = 4.5%, assets turnover = 2.2 times, equity multiplier = 2.7 times then return on assets will be

- A. 26.73%
- B. 26.73 times
- C. 9.40%
- D. 0.4 times

Formula such as net income available for common stockholders divided by total assets is used to calculate

- A. return on total assets
- B. return on total equity
- C. return on debt
- D. return on sales

Price per ratio is divided by cash flow per share ratio which is used for calculating

- A. dividend to stock ratio
- B. sales to growth ratio
- C. cash flow to price ratio
- D. price to cash flow ratio

A techniques uses to identify financial statements trends are included

- A. common size analysis
- B. percent change analysis
- C. returning ratios analysis
- D. Both A and B

Net income available to stockholders is \$150 and total assets are \$2,100 then return on total assets would be

- A. 0.07%
- B. 7.14%
- C. 0.05 times
- D. 7.15 times

A formula such as net income available to common stockholders divided by common equity is used to calculate

- A. return on earning power
- B. return on investment
- C. return on common equity
- D. return on interest

Companies that help to set benchmarks are classified as

- A. competitive companies
- B. benchmark companies
- C. analytical companies
- D. return companies

Total assets divided common equity is a formula uses for calculating

- A. equity multiplier
- B. graphical multiplier
- C. turnover multiplier
- D. stock multiplier

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Price per share divided by earnings per share is formula for calculating

- A. price earnings ratio
- B. earning price ratio
- C. pricing ratio
- D. earning ratio

Profit margin multiply assets turnover multiply equity multiplier is used to calculate

- A. return on turnover
- B. return on stock
- C. return on assets
- D. return on equity

Company low earning power and high interest cost cause financial changes which have

- A. high return on equity
- B. high return on assets
- C. low return on assets
- D. low return on equity

Ratios which relate firm's stock to its book value per share, cash flow and earnings are classified as

- A. return ratios
- B. market value ratios
- C. marginal ratios
- D. equity ratios

An equation in which total assets are multiplied to profit margin is classified as

- A. du DuPont equation
- B. turnover equation
- C. preference equation
- D. common equation

Price earning ratio and price by cash flow ratio are classified as

- A. marginal ratios
- B. equity ratios
- C. return ratios
- D. market value ratios

Return on assets = 5.5%, Total assets \$3,000 and common equity \$1,050 then return on equity would be

- A. \$22,275
- B. 15.71%
- C. 1.93%
- D. 1.925 times

Return on assets = 5.5%, Total assets \$3,000 and common equity \$1,050 then

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return on equity would be

- A. \$22,275
- B. 15.71%
- C. 1.93%
- D. 1.925 times

High price to earning ratio shows company's

- A. low dividends paid
- B. high risk prospect
- C. high growth prospect
- D. high marginal rate

Return on assets = 6.7% and equity multiplier = 2.5% then return on equity will be

- A. 16.75%
- B. 2.68%
- C. 0.37%
- D. 9.20%

Process of comparing company results with other leading firms is considered as

- A. comparison
- B. analysis
- C. benchmarking
- D. return analysis

An equity multiplier is multiplied to return on assets to calculate

- A. return on assets
- B. return on multiplier
- C. return on turnover
- D. return on stock

Capital Budgeting Evaluating Cash Flows

A project whose cash flows are more than capital invested for rate of return then net present value will be

- A. positive
- B. independent
- C. negative

D. zero

In mutually exclusive projects, project which is selected for comparison with others must have

- A. higher net present value
- B. lower net present value
- C. zero net present value
- D. all of above

Relationship between Economic Value Added (EVA) and Net Present Value (NPV) is considered as

- A. valued relationship
- B. economic relationship
- C. direct relationship
- D. inverse relationship

An uncovered cost at start of year is \$200, full cash flow during recovery year is \$400 and prior years to full recovery is 3 then payback would be

- A. 5 years
- B. 3.5 years
- C. 4 years
- D. 4.5 years

In capital budgeting, positive net present value results in

- A. negative economic value added
- B. positive economic value added
- C. zero economic value added
- D. percent economic value added

An uncovered cost at start of year is divided by full cash flow during recovery year then added in prior years to full recovery for calculating

- A. original period
- B. investment period
- C. payback period
- D. forecasted period

In cash flow analysis, two projects are compared by using common life is classified as

- A. transaction approach
- B. replacement chain approach
- C. common life approach
- D. Both B and C

Other factors held constant, but lesser project liquidity is because of

- A. shorter payback period
- B. greater payback period
- C. less project return
- D. greater project return

In capital budgeting, an internal rate of return of project is classified as its

- A. external rate of return
- B. internal rate of return
- C. positive rate of return
- D. negative rate of return

In independent projects evaluation, results of internal rate of return and net present value lead to

- A. cash flow decision
- B. cost decision
- C. same decisions
- D. different decisions

In internal rate of returns, discount rate which forces net present values to become zero is classified as

- A. positive rate of return
- B. negative rate of return
- C. external rate of return
- D. internal rate of return

Projects which are mutually exclusive but different on scale of production or time of completion then the

- A. external return method
- B. net present value of method
- C. net future value method
- D. internal return method

Graph which is plotted for projected net present value and capital rates is called

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- A. net loss profile
- B. net gain profile
- C. net future value profile
- D. net present value profile

A modified internal rate of return is considered as present value of costs and is equal to

- A. p.v of hurdle rate
- B. fv of hurdle rate
- C. p.v of terminal value
- D. fv of terminal value

Set of projects or set of investments usually maximize firm value is classified as

- A. optimal capital budget
- B. minimum capital budget
- C. maximum capital budget
- D. greater capital budget

A point where profile of net present value crosses horizontal axis at plotted graph indicates project

- A. costs
- B. cash flows
- C. internal rate of return
- D. external rate of return

Modified rate of return and modified internal rate of return with exceed cost of capital if net present value is

- A. positive
- B. negative
- C. zero
- D. one

Payback period in which an expected cash flows are discounted with help of project cost of capital is classified as

- A. discounted payback period
- B. discounted rate of return
- C. discounted cash flows
- D. discounted project cost

In capital budgeting, a negative net present value results in

- A. zero economic value added
- B. percent economic value added
- C. negative economic value added
- D. positive economic value added

Number of years forecasted to recover an original investment is classified as

- A. payback period
- B. forecasted period
- C. original period
- D. investment period

In capital budgeting, term of bond which has great sensitivity to interest rates is

- A. long-term bonds
- B. short-term bonds
- C. internal term bonds
- D. external term bonds

Process in which managers of company identify projects to add value is classified as

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- A. capital budgeting
- B. cost budgeting
- C. book value budgeting
- D. equity budgeting

A discount rate which equals to present value of TV to project cost present value is classified as

- A. negative internal rate of return
- B. modified internal rate of return
- C. existed internal rate of return
- D. relative rate of return

Project whose cash flows are sufficient to repay capital invested for rate of return then net present value will be

- A. negative
- B. zero
- C. positive
- D. independent

Present value of future cash flows is \$2000 and an initial cost is \$1100 then profitability index will be

- A. 55%
- B. 1.82
- C. 0.55
- D. 1.82%

Profitability index in capital budgeting is used for

- A. negative projects
- B. relative projects
- C. evaluate projects
- D. earned projects

Other factors held constant, greater project liquidity is because of

- A. less project return
- B. greater project return
- C. shorter payback period
- D. greater payback period

In capital budgeting, number of non-normal cash flows have internal rate of returns

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are

- A. one
- B. multiple
- C. accepted
- D. non-accepted

An internal rate of return in capital budgeting can be modified to make it representative of

- A. relative outflow
- B. relative inflow
- C. relative cost
- D. relative profitability

Situation in which firm limits expenditures on capital is classified as

- A. optimal rationing
- B. capital rationing
- C. marginal rationing
- D. transaction rationing

Present value of future cash flows is divided by an initial cost of project to calculate

- A. negative index
- B. exchange index
- C. project index
- D. profitability index

If net present value is positive then profitability index will be

- A. greater than two
- B. equal to
- C. less than one
- D. greater than one

Cash flows occurring with more than one change in sign of cash flow are classified as

- A. non-normal cash flow
- B. normal cash flow
- C. normal costs
- D. non-normal costs

First step in calculation of net present value is to find out

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- A. present value of equity
- B. future value of equity
- C. present value cash flow
- D. future value of cash flow

Sum of discounted cash flows is best defined as

- A. technical equity
- B. defined future value
- C. project net present value
- D. equity net present value

Life that maximizes net present value of an asset is classified as

- A. minimum life
- B. present value life
- C. economic life
- D. transaction life

If two independent projects having hurdle rate then both projects should

- A. be accepted
- B. not be accepted
- C. have capital acceptance
- D. have return rate acceptance

Cash outflows are costs of project and are represented by

- A. negative numbers
- B. positive numbers
- C. hurdle number
- D. relative number

Cash flow which starts negative than positive then again positive cash flow is classified as

- A. normal costs
- B. non-normal costs
- C. non-normal cash flow
- D. normal cash flow

In estimating value of cash flows, compounded future value is classified as its

- A. terminal value
- B. existed value
- C. quit value
- D. relative value

In large expansion programs, increased riskiness and floatation cost associated with project can cause

- A. rise in marginal cost of capital
- B. fall in marginal cost of capital
- C. rise in transaction cost of capital
- D. rise in transaction cost of capital

Cash inflows are revenues of project and are represented by

- A. hurdle number
- B. relative number
- C. negative numbers
- D. positive numbers

A type of project whose cash flows would not depend on each other is classified as

- A. project net gain
- B. independent projects
- C. dependent projects
- D. net value projects

Net present value, profitability index, payback and discounted payback are methods to

- A. evaluate cash flow
- B. evaluate projects
- C. evaluate budgeting
- D. evaluate equity

Bonds and Bond Valuation

Second mortgages pledged against bond's security are referred as

- A. loan mortgages
- B. medium mortgages
- C. senior mortgages
- D. junior mortgages

Long period of bond maturity leads to

- A. more price change
- B. stable prices
- C. standing prices
- D. mature prices

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If coupon rate is equal to going rate of interest then bond will be sold

- A. at par value
- B. below its par value
- C. more than its par value
- D. seasoned par value

Falling interest rate leads change to bondholder income which is

- A. reduction in income
- B. increment in income
- C. matured income
- D. frequent income

Bonds issued by corporations and exposed to default risk are classified as

- A. corporation bonds
- B. default bonds
- C. risk bonds
- D. zero risk bonds

Treasury bonds are exposed to additional risks that are included

- A. reinvestment risk
- B. interest rate risk
- C. investment risk
- D. Both A and B

Reinvestment risk of bonds is higher on

- A. short maturity bonds
- B. high maturity bonds
- C. high premium bonds
- D. high inflated bonds

Bonds that have high liquidity premium are usually have

- A. inflated trading
- B. default free trading
- C. less frequently traded
- D. frequently traded

Bond which is offered below its face value is classified as

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- A. present value bond
- B. original issue discount bond
- C. coupon issued bond
- D. discounted bond

Risk of fall in income due to fall in interest rates in future is classified as

- A. income risk
- B. investment risk
- C. reinvestment risk
- D. mature risk

Redemption option which protects investors against rise in interest rate is considered as

- A. redeemable at deferred
- B. redeemable at par
- C. redeemable at refund
- D. redeemable at finding

Payment divided by par value is classified as

- A. divisible payment
- B. coupon payment
- C. par payment
- D. per period payment

An annual interest payment divided by current price of bond is considered as

- A. current yield
- B. maturity yield
- C. return yield
- D. earning yield

If coupon rate is more than going rate of interest then bond will be sold

- A. more than its par value
- B. seasoned par value
- C. at par value
- D. below its par value

Coupon rate of convertible bond is

- A. higher
- B. lower

- C. variable
- D. stable

Rate denoted as r^* is best classified as

- A. real risk-free interest rate
- B. real-risk free nominal rate
- C. real-risk free quoted rate
- D. real-risk free nominal premium

An outstanding bonds are also classified as

- A. standing bonds
- B. outdated bonds
- C. dated bonds
- D. seasoned bonds

An inflation rate includes in bond's interest rates is one which is inflation rate

- A. at bond issuance
- B. expected in future
- C. expected at time of maturity
- D. expected at deferred call

Unsecured bonds which is designated for only notes payable or all other debts are classified as

- A. designated bonds
- B. payable bonds
- C. ordinate bonds
- D. subordinated bonds

A market interest rate for specific type of bond is classified as bond's

- A. required rate of return
- B. required option
- C. required rate of redemption
- D. required rate of earning

Bond which is issued in market and few days are passed of its issuance is classified as

- A. instable bond
- B. outstanding bond
- C. standing bond
- D. stable bond

Real risk-free rate is applicable when it is expected that there will be

- A. high inflation
- B. low inflation
- C. no inflation
- D. none of above

According to top rating agencies S&P double-B and other lower grade bonds are classified as

- A. development bonds
- B. junk bonds
- C. compounded bonds
- D. discounted bonds

Price of an outstanding bond increases when market rate

- A. never changes
- B. increases
- C. decreases
- D. earned

An average inflation rate which is expected over life of security is classified as

- A. inflation premium
- B. off season premium
- C. nominal premium
- D. required premium

Type of bond which pays interest payment only when it earns is classified as

- A. income bond
- B. interest bond
- C. payment bond
- D. earning bond

Type of bonds that pays no coupon payment but provides little appreciation are classified as

- A. depreciated bond
- B. interest bond
- C. zero coupon bond
- D. appreciation bond

In call provision, it is stated that company will pay to issue an amount

- A. higher than par value
- B. lower than par value
- C. equal to par value
- D. zero to par value

If coupon rate is less than going rate of interest then bond will be sold

- A. seasoned par value
- B. more than its par value
- C. seasoned par value
- D. at par value

Bonds issued by small companies tend to have

- A. high liquidity premium
- B. high inflation premium
- C. high default premium
- D. high yield premium

An interest yield = 7.9% and capital gains yield = 2.5% then total rate of return is

- A. 10%
- B. 3.16%
- C. 0.31%
- D. 5.40%

Stated value of bonds or face value is considered as

- A. state value
- B. par value
- C. bond value
- D. per value

Type of bond in which payments are made on basis of inflation index is classified as

- A. borrowed bond
- B. purchasing power bond
- C. surplus bond
- D. deficit bond

An bond whose price will rise above its face value is classified as

- A. premium face value
- B. premium bond
- C. premium stock
- D. premium warrants

Coupon rate of bond is also called

- A. nominal rate
- B. premium rate
- C. quoted rate
- D. both a and c

Real risk-free interest rate in addition with an inflation premium is equal to

- A. required interest rate
- B. quoted risk-free interest rate
- C. liquidity risk-free interest rate
- D. premium risk-free interest rate

An increasing in interest rate leads to decline in value of

- A. junk bonds
- B. outstanding bonds
- C. standing bonds
- D. premium bonds

Bonds issued by government and backed by Pak government are classified as

- A. issued security
- B. treasury bonds
- C. U.S bonds
- D. return security

Price of an outstanding bond decreases when market rate is

- A. increased
- B. decreased
- C. earned
- D. never changed

As free bonds issue for welfare by industrial agencies or pollution control agencies are classified as

- A. agent bonds
- B. development bonds
- C. pollution control bonds
- D. Both B and C

Value generally promises to pay at maturity date and a firm borrows is considered as bond's

- A. bond value

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- B. per value
- C. state value
- D. par value

Maturity date decides at time of issuance of bond and legally permissible is classified as

- A. original maturity
- B. permanent maturity
- C. artificial maturity
- D. valued maturity

Bonds with deferred call have protection which is classified as

- A. provision protection
- B. provision protection
- C. deferred protection
- D. call protection

Bonds issued by local and state governments with default risk are

- A. municipal bonds
- B. corporation bonds
- C. default bonds
- D. zero bonds

Bonds having zero default risk are classified as

- A. Pak bonds
- B. return security
- C. issued security
- D. treasury bonds

Right held with corporations to call issued bonds for redemption is considered as

- A. artificial provision
- B. call provision
- C. redeem provision
- D. original provision

Bond that has been issued in very recent timing is classified as

- A. mature issue
- B. earning issue
- C. new issue
- D. recent issue

Type of options that permit bond holder to buy stocks at stated price are classified as

- A. provision
- B. guarantee
- C. warrants
- D. convertibles

When price of bond is calculated below its par value, it is classified as

- A. classified bond
- B. discount bond
- C. compound bond
- D. consideration earning

Required rate of return in calculating bond's cashflow is also classified as

- A. going rate of return
- B. yield
- C. earning rate
- D. Both A and B

An interest rate which is used in calculation of cash flows of bonds is called

- A. required rate of redemption
- B. required rate of earning
- C. required rate of return
- D. required option

According to top rating agencies S&P triple-A and double-A rating bonds are classified as an

- A. extremely discounted
- B. extremely safe
- C. extremely risky
- D. extremely inflated

Rate on debt that increases as soon market rises is classified as

- A. rising bet rate
- B. floating rate debt
- C. market rate debt
- D. stable debt rate

If market interest rate rises above coupon rate then bond will be sold

- A. equal to return rate

- B. seasoned price
- C. below its par value
- D. above its par value

Bonds that can be converted into shares of common stock are classified as

- A. convertible bonds
- B. stock bonds
- C. shared bonds
- D. common bonds

Type of bonds that are issued by foreign governments or foreign corporations are classified as

- A. zero risk bonds
- B. zero bonds
- C. foreign bonds
- D. government bonds

If default probability is zero and bond is not called then yield to maturity is

- A. mature expected return rate
- B. lower than expected return rate
- C. higher than expected return rate
- D. equal to expected return rate

Rate of return (in percentages) consists of

- A. capital gain yield interest yield
- B. return yield + stable yield
- C. return yield + instable yield
- D. par value + market value

Reinvestment risk of bond's is usually higher on

- A. income bonds
- B. callable bonds
- C. premium bonds
- D. default free bonds

If market interest rate falls below coupon rate then bond will be sold

- A. below its par value
- B. above its par value
- C. equal to return rate
- D. seasoned price

Yield of interest rate which is below than coupon rate, this yield is classified as

- A. yield to maturity
- B. yield to call
- C. yield to earning
- D. yield to investors

Market in which bonds are traded over-the-counter than in an organized exchange is classified as

- A. organized markets
- B. trade markets
- C. counter markets
- D. bond markets

Coupon payment is calculated with help of interest rate, then this rate considers as

- A. payment interest
- B. par interest
- C. coupon interest
- D. yearly interest rate

An effect of interest rate risk and investment risk on a bond's yield is classified as

- A. reinvestment premium
- B. investment risk premium
- C. maturity risk premium
- D. defaulter's premium

Coupon payment of bond which is fixed at time of issuance

- A. remains same
- B. becomes stable
- C. becomes change
- D. becomes low

Cash Flow Estimation and Risk Analysis

Required increasing in current assets and an increasing in current liabilities is subtracted to calculate

- A. change in net working capital
- B. change in current assets
- C. change in current liabilities
- D. change in depreciation

Cash flows that could be generated from an owned asset by company but not use in project are classified as

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- A. occurred cost
- B. mean cost
- C. opportunity costs
- D. weighted cost

In capital budgeting, cost of capital is used as discount rate and is based on pre-determines

- A. cost of inflation
- B. cost of debt and equity
- C. cost of opportunity
- D. cost of transaction

Situation in which company replaces existing assets with new assets is classified as

- A. replacement projects
- B. new projects
- C. existing projects
- D. internal projects

Relevant cash flow which company expects when its will implement project is classified as

- A. irrelevant cash flow
- B. relevant cash flow
- C. incremental cash flow
- D. decrease cash flow

Free cash flow is \$12000, an operating cash flow is \$4000, an investment outlay cash flow is \$5000 then salvage cash flow would be

- A. -\$21000
- B. \$21,000
- C. -\$3000
- D. \$3,000

Cash flows that should be considered for decision in hand are classified as

- A. relevant cash flows
- B. irrelevant cash flows
- C. marginal cash flows
- D. transaction cash flows

Nominal interest rates and nominal cash flows are usually reflected the

- A. inflation effects
- B. opportunity effects
- C. equity effects
- D. debt effects

In cash flow estimation and risk analysis, real rate will be equal to nominal rate if there is

- A. no inflation
- B. high inflation
- C. no transactions
- D. no acceleration

In cash flow estimation, depreciation shelters company's income from

- A. expansion
- B. salvages
- C. taxation
- D. discounts

Weighted average cost of debt, preferred stock and common equity is classified as

- A. cost of salvage
- B. cost of interest
- C. cost of taxation
- D. cost of capital

An investment outlay cash flow is \$4000, operating cash flow is \$1000 and salvage cash flow is \$5000 then free cash flow would be

- A. \$10,000
- B. \$8,000
- C. zero
- D. none of above

Rate of return which is required to satisfy stockholders and debt holders is classified as

- A. weighted average cost of interest
- B. weighted average cost of capital
- C. weighted average salvage value
- D. mean cost of capital

Net investment in operating capital is \$7000 and net operating profit after taxes is

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\$11,000 then free cash flow will be

- A. -\$18000
- B. \$18,000
- C. -\$4000
- D. \$4,000

Free cash flow is \$17000 and net investment in operating capital is \$10000 then net operating profit after taxes would be

- A. \$7,000
- B. \$27,000
- C. -\$27000
- D. -\$7000

In cash flow estimation, depreciation is considered as

- A. cash charge
- B. noncash charge
- C. cash flow discounts
- D. net salvage discount

Net operating profit after taxes is \$4500, net investment in operating capital is \$8500 and then free cash flow would be

- A. -\$4000
- B. \$4,000
- C. -\$18000
- D. \$18,000

Net investment in operating capital is subtracted from net operating profit after taxes to calculate

- A. relevant inflows
- B. free cash flow
- C. relevant outflows
- D. cash outlay

Project which is started by firm for increasing sales is classified as

- A. new expansion project
- B. old expanded project
- C. firm borrowing project
- D. product line selection

Real interest rate and real cash flows do not include

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- A. equity effects
- B. debt effects
- C. inflation effects
- D. opportunity effects

Gross fixed asset expenditures is \$6000 and free cash flow is \$8000 then operating cash flows will be

- A. -\$14000
- B. \$2,000
- C. \$14,000
- D. -\$2000

Real rate expected cash flows and nominal rate expected cash flows must be

- A. accelerated
- B. equal
- C. different
- D. inflated

Double declining balance method and sum of years digits are included in

- A. yearly method
- B. single methods
- C. double methods
- D. accelerated methods

Free cash flow is \$15000, operating cash flow is \$3000, investment outlay cash flow is \$5000 then salvage cash flow will be

- A. \$17,000
- B. -\$17000
- C. \$7,000
- D. -\$7000

An operating cash flows is \$12000 and gross fixed asset expenditure is \$5000 then free cash flow will be

- A. -\$7000
- B. \$7,000
- C. \$17,000
- D. -\$17000

Cost which has occurred already and not affected by decisions is classified as

- A. sunk cost
- B. occurred cost
- C. weighted cost
- D. mean cost

An analysis and estimation of cash flows include

- A. input data and key output
- B. depreciation schedule
- C. net salvage values
- D. all of above

Cost of Capital

During planning period, a marginal cost for raising a new debt is classified as

- A. debt cost
- B. relevant cost
- C. borrowing cost
- D. embedded cost

Cost of common stock is 14% and bond risk premium is 9% then bond yield will be

- A. 1.56%
- B. 5%
- C. 23%

D. 64.28%

In weighted average cost of capital, a company can affect its capital cost through

- A. policy of capital structure
- B. policy of dividends
- C. policy of investment
- D. all of above

A risk associated with project and way considered by well diversified stockholder is classified as

- A. expected risk
- B. beta risk
- C. industry risk
- D. returning risk

Cost of common stock is 13% and bond risk premium is 5% then bond yield would be

- A. \$18
- B. 2.60%
- C. 8%
- D. 18%

Variability for expected returns for projects is classified as

- A. expected risk
- B. stand-alone risk
- C. variable risk
- D. returning risk

Cost of common stock is 16% and bond yield is 9% then bond risk premium would be

- A. 7%
- B. \$7
- C. 1.78%
- D. 25%

If future return on common stock is 14% and rate on T-bonds is 5% then current market risk premium will be

- A. 19%
- B. 9%
- C. \$9
- D. \$19

Cost of capital is equal to required return rate on equity in case if investors are only

- A. valuation manager
- B. common stockholders
- C. asset seller
- D. equity dealer

Interest rate is 12% and tax savings (1-0.40) then after-tax component cost of debt will be

- A. 7.20%
- B. 7.2 times
- C. 17.14 times
- D. \$17.14

Retention ratio is 0.60 and return on equity is 15.5% then growth retention model would be

- A. 14.90%
- B. 25.84%
- C. 16.10%
- D. 9.30%

Method uses for an estimation of cost of equity is classified as

- A. market cash flow
- B. future cash flow method
- C. discounted cash flow method
- D. present cash flow method

Bond risk premium is added in to bond yield to calculate

- A. cost of American option
- B. cost of European option
- C. cost of common stock
- D. cost of preferred stock

A type of beta which incorporates about company such as changes in capital structure is classified as

- A. industry beta
- B. market beta
- C. subtracted beta
- D. fundamental beta

Dividend per share is \$18 and sells it for \$122 and floatation cost is \$4 then component

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cost of preferred stock will be

- A. 15.25%
- B. 0.1525 times
- C. \$15.25
- D. 0.15%

In weighted average capital, capital structure weights estimation does not rely on value of

- A. investors equity
- B. market value of equity
- C. book value of equity
- D. stock equity

Interest rates, tax rates and market risk premium are factors which an/a

- A. industry cannot control
- B. industry cannot control
- C. firm must control
- D. firm cannot control

For each component of capital, a required rate of return is considered as

- A. component cost
- B. evaluating cost
- C. asset cost
- D. asset depreciation value

If payout ratio is 0.45 then retention ratio will be

- A. 0.55
- B. 1.45
- C. 1.82
- D. 0.45

Retention ratio is 0.55 and return on equity is 12.5% then growth retention model would be

- A. 11.95%
- B. 6.88%
- C. 13.05%
- D. 22.72%

Stock selling price is \$65, expected dividend is \$20 and cost of common stock is 42% then expected growth rate will be

- A. 0.1123 times
- B. 11.23%
- C. 11.23 times
- D. \$11.23

In weighted average cost of capital, rising in interest rate leads to

- A. increase in cost of debt
- B. increase capital structure
- C. decrease in cost of debt
- D. decrease capital structure

Bond risk premium is 3% and bond yield is 10.2% then cost of common stock will be

- A. 3.40%
- B. 13.20%
- C. 7.20%
- D. 30.60%

Cost of new debt or marginal debt is also classified as

- A. historical rate
- B. embedded rate
- C. marginal rate
- D. Both A and B

Bond yield is 12% and bond risk premium is 4.5% then cost of common stock would be

- A. 37.50%
- B. 7.50%
- C. 15.50%
- D. 2.67 times

Forecast by analysts, retention growth model and historical growth rates are methods used for an

- A. estimate future growth
- B. estimate option future value
- C. estimate option present value
- D. estimate growth ratio

An interest rate which is paid by firm as soon as it issues debt is classified as pre-tax

- A. term structure
- B. market premium
- C. risk premium

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D. cost of debt

Beta which is estimated as regression slope coefficient is classified as

- A. historical beta
- B. market beta
- C. coefficient beta
- D. riskier beta

In weighted average cost of capital, capital components are funds that usually offer by

- A. stock market
- B. investors
- C. capitalist
- D. exchange index

Cost which is used to calculate weighted average cost of capital is classified as

- A. weighted cost of capital
- B. component cost of preferred stock
- C. transaction cost of preferred stock
- D. financing of preferred stock

Type of cost which is used to raise common equity by reinvesting internal earnings is classified as

- A. cost of mortgage
- B. cost of common equity
- C. cost of stocks
- D. cost of reserve assets

If future return on common stock is 19% and rate on T-bonds is 11% then current market risk premium will be

- A. \$30
- B. 30%
- C. 8%
- D. \$8

Historical growth rates, analysis forecasts and retention growth model are approaches to estimate

- A. present value of gain
- B. growth rate
- C. growth gain

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D. discounted gain

In retention growth model, payout ratio is subtracted from one to calculate

- A. present value ratio
- B. future value ratio
- C. retention ratio
- D. growth ratio

If retention rate is 0.68 then payout rate will be

- A. 1.47%
- B. 1.68
- C. 0.32
- D. 0.68

Cost of common stock is 15% and bond yield is 10.5% then bond risk premium will be

- A. 1.43%
- B. \$70
- C. 25.50%
- D. 4.50%

Cost of equity which is raised by reinvesting earnings internally must be higher than the

- A. cost of initial offering
- B. cost of new common equity
- C. cost of preferred equity
- D. cost of floatation

Dividend per share is \$15 and sell it for \$120 and floatation cost is \$3.0 then component cost of preferred stock will be

- A. 12.82 times
- B. 0.1282 times
- C. 12.82%
- D. \$12.82

Capital budgeting decisions are analyzed with help of weighted average and for this purpose

- A. component cost is used
- B. common stock value is used
- C. cost of capital is used

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D. asset valuation is used

A formula of after-tax component cost of debt is

- A. interest rate-tax savings
- B. marginal tax-required return
- C. interest rate + tax savings
- D. borrowing cost + embedded cost

Risk free rate is subtracted from expected market return is considered as

- A. country risk
- B. diversifiable risk
- C. equity risk premium
- D. market risk premium

Type of variability in which a project contributes in return of company is considered as

- A. variable risk
- B. within firm risk
- C. corporate risk
- D. Both B and C

Rate of required return by debt holders is used for estimation the

- A. cost of debt
- B. cost of equity
- C. cost of internal capital
- D. cost of reserve assets

Financial Options and Applications in corporate Finance

According to Black Scholes model, stocks with call option pays the

- A. dividends
- B. no dividends
- C. current price
- D. past price

An exercise of option in future and part of option call value depends specifically on

- A. PV of exercising cost
- B. FV of exercising cost
- C. PV of cost volatility
- D. FV of cost volatility

Yield on Treasury bill with a maturity is classified as a risk free rate but must be equal to an

- A. option closing price
- B. option beginning price
- C. option expiration
- D. option model

Long-term equity anticipation security is usually classified as

- A. short-term options
- B. long-term options
- C. short money options
- D. yearly call

Current value of stock in portfolio with current option price \$20 is \$50, then present value of portfolio would be

- A. \$30
- B. \$70
- C. 1.67%
- D. 30%

Situation in financial options in which strike price is less than current price of stock is classified as

- A. in-the-money
- B. out-of-the-money
- C. out-of-the-portfolio
- D. in-the-portfolio

An option that gives investors right to sell a stock at predefined price is classified as

- A. put option
- B. call option
- C. money back options
- D. out of money options

Value of stock is \$250 and call option obligation is \$100 then current value of portfolio would be

- A. 0.35 times

- B. \$150
- C. \$350
- D. \$2.50

An increase in value of option leads to low present value of exercise cost only if it has

- A. low volatility
- B. interest rates are high
- C. interest rates are low
- D. high volatility

According to Black Scholes model, short term seller receives today price which

- A. short term cash proceeds
- B. proceeds in cheques
- C. full cash proceeds
- D. zero proceeds

An investor who writes stock call options in his own portfolio is classified as

- A. due option
- B. covered option
- C. undue option
- D. uncovered option

Current value of stock included in portfolio is subtracted from current option price to calculate

- A. future value of stock
- B. present value of portfolio
- C. future value of portfolio
- D. present value of stock

In financial planning, most high option price will lead to

- A. longer option period
- B. smaller option period
- C. lesser price
- D. higher price

Current option is \$700 and current value of stock in portfolio is \$1400 then present value of portfolio will be

- A. -\$700
- B. \$2,100

- C. \$700
- D. 2%

An investor who buys shares and writes a call option on stock is classified as

- A. put investor
- B. call investor
- C. hedger
- D. volatile hedge

If current price increases from lower to higher then an

- A. option value equal to one
- B. option value will increase
- C. option value will decrease
- D. option value equal to zero

In financial planning, formula $\text{MAX} [\text{current price of stock} - \text{strike price}, 0]$ is used to calculate

- A. option return rate
- B. exercise value
- C. option value
- D. stock value

Greater value of option, larger span of time value is usually results in

- A. shorter call option
- B. longer call option
- C. longer put option
- D. shorter put option

Current option price is added to present value of portfolio for calculating

- A. future value of portfolio
- B. current value of stock
- C. future value of stock
- D. present value of portfolio

According to Black Scholes model, selling and buying of stock have

- A. discount rate
- B. transaction costs
- C. no transaction costs
- D. no discounts

Movement of price or rise or fall of prices of options is classified as

- A. option lattice
- B. pricing movement
- C. price change
- D. binomial lattice

If stock market price is higher than strike price so call option

- A. price will be lower
- B. rate will be higher
- C. price will be higher
- D. rate will be lower

Financial Management and Environment

Corporations such as Citigroup, American Express and Fidelity are classified as

- A. financial services corporations
- B. common service corporations
- C. preferred service corporations
- D. commercial service corporations

Financial corporations which serve individual savers and commercial mortgage borrowers are classified as

- A. savings associations
- B. loans associations
- C. preferred and common associations
- D. savings and loans associations

A regulatory body which licenses brokers and oversees traders is classified as

- A. international firm of auction system
- B. international association of network dealers
- C. national firm of equity dealers
- D. national association of securities dealers

Companies take savings as premium, invest in bonds and make payments to beneficiaries are classified as

- A. debit unions
- B. life insurance companies
- C. credit unions
- D. auto purchases

Federal government tax revenues if it exceeds government spending then it is classified as

- A. budget surplus
- B. budget deficit
- C. federal reserve
- D. federal budget

Mutual fund allows investors to sale out their share during any normal trading hours is classified as

- A. exchange traded fund
- B. management expense
- C. money trade fund
- D. capital trade fund

Step in initial public offering in which hired agents act on behalf of owners is classified as

- A. hiring problems
- B. agency problems
- C. corporation internal problems
- D. corporation external problems

Financial security which is tax exempted and issues by state governments to individuals is classified as

- A. U.S treasury bonds
- B. mortgages
- C. municipal bonds
- D. corporate bonds

All partners have limited liability in

- A. unlimited liability partnership
- B. limited liability partnership
- C. controlled partnership
- D. uncontrolled partnership

Markets dealing with residential loans, industry real estate loans, agricultural loans and commercial loans are called

- A. residential markets
- B. mortgage markets
- C. agriculture markets
- D. commercial markets

Type of financial security in which loans are secured by borrowers property is classified as

- A. municipal bonds
- B. corporate bonds
- C. U.S treasury bonds
- D. mortgages

In financial markets, period of maturity more than five years of financial instruments is classified as

- A. intermediate term
- B. capital term
- C. short-term
- D. long-term

Type of financial securities that mature in less than a year are classified as

- A. saving intermediaries
- B. discounted intermediaries
- C. money market securities
- D. capital market securities

Trading procedures dimensions include

- A. location dimension
- B. method of matching orders
- C. price dimension
- D. Both A and B

Trading place where traders meet one another to communicate is classified as

- A. outcry auction system
- B. outcry system
- C. face to face communication
- D. money communication

Rate of return which is asked by investors is classified as

- A. average cost of capital
- B. mean cost of capital
- C. weighted cost of capital
- D. weighted average cost of capital

Type of financial securities that matures in less than a year are classified as

- A. money market securities
- B. capital market securities
- C. saving intermediaries
- D. discounted intermediaries

Corporations that buy financial instruments with money accepted from savers are classified as

- A. debit funds
- B. credit funds
- C. mutual funds
- D. insurance funds

Corporate associations who have common bonds being employees of same firm are classified as

- A. credit unions
- B. debit unions
- C. preferred unions
- D. solving unions

Set of rules made by corporation founders such as directors election procedure are classified as

- A. stock laws
- B. by laws
- C. liability laws
- D. corporate laws

Markets which bring closer institutions needing funds and with surplus funds are classified as

- A. financial markets
- B. corporate institutions
- C. hedge firms
- D. retirement planners

Process of selling company stock at large to general public and get lending from banks is classified as an

- A. initial public offering
- B. external public offering
- C. internal public offering
- D. unprofessional offering

Partners who are only liable for their own part of investment are considered as

- A. venture partners
- B. corporate partners
- C. limited partners
- D. general partners

Sales revenue \$90,000, operating taxes \$30,000 and operating capital \$15,000 then value of free cash flows (in USD) will be

- A. 45000
- B. 13500
- C. 65000
- D. 75000

Legal entity separation from its legal owners and managers with help of state laws is classified as

- A. controlled corporate business
- B. corporation
- C. limited corporate business
- D. unlimited corporate business

Cost of money is affected by factors which includes

- A. production opportunities
- B. risk
- C. all of above
- D. inflation

Notes, mortgages, bonds, stocks, treasury bills and consumer loans are classified as

- A. financial instruments
- B. capital assets
- C. primary assets
- D. competitive instruments

Set of rules consisting of behavior towards its directors, creditors, shareholders, competitors and community is considered as

- A. agency governance
- B. hiring governance
- C. corporate governance
- D. external governance

Price for debt is called

- A. debt rate
- B. investment return
- C. discount rate
- D. interest rate

In financial markets, period of maturity less than one year of financial instruments

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is classified as

- A. short-term
- B. long-term
- C. intermediate term

Condition in which company's imports are more than its exports is classified as

- A. foreign trade
- B. foreign trade deficits
- C. foreign trade surplus
- D. trade surplus

A markets which deals with long-term corporate stocks are classified as

- A. liquid markets
- B. short-term markets
- C. capital markets
- D. money markets

Corporate governance charter of rules of behaving is applicable on

- A. competitors
- B. shareholders
- C. directors
- D. all of above

Bonds issued to individuals by corporations are classified as

- A. municipal bonds
- B. corporate bonds
- C. U.S treasury bonds
- D. mortgages

Financial security issues by major banks and risk depends on strength of issuer is classified as

- A. negotiable certificate of deposit
- B. mutual funds
- C. U.S treasury bills
- D. commercial paper

An unlimited liability is classified as liabilities of the

- A. limited partners
- B. general partners
- C. venture partners
- D. corporate partners

Financial security kept by non-financial corporations is

- A. deposit cheque
- B. distribution cost
- C. short term treasury bills
- D. short term capital cost

A retirement plans funded for workers by corporations, administered and

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commercial banks are classified as

- A. retirement funds
- B. pension funds
- C. future funds
- D. workers funds

Markets dealing loans of autos, education, vacations and appliances are considered as

- A. consumer credit loans
- B. commercial markets
- C. residential markets
- D. mortgage markets

Financial security issued by banks operating outside U.S is classified as

- A. dollar bonds
- B. euro deposits
- C. Eurodollar market deposits
- D. euro bonds

Markets which deal with buying and selling of bonds, mortgages, notes and stocks are considered as

- A. financial instruments
- B. financial asset markets
- C. physical asset markets
- D. easy markets

Capital gain expected by stockholders and dividends are included in

- A. debt rate
- B. investment return
- C. interest rate
- D. cost of equity

Markets where assets are bought or sold within a few days or at some future dates are classified as

- A. spot markets
- B. future markets
- C. Both A and B
- D. financial instruments

Relevant information about stock market price if it is given, then this price is called

- A. market price
- B. intrinsic price
- C. extrinsic price
- D. unstable price

Formula Sales revenue minus operating cost and taxes minus operating capital

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investments is used to calculate

- A. available income
- B. cash income
- C. free cash flows
- D. free distribution

An attitude of investor towards dealing with risk determines the

- A. rate of return
- B. rate of exchange
- C. rate of intrinsic stock
- D. rate of extrinsic stock

Government spending, if it exceeds federal government tax revenues then it is classified as

- A. federal reserve
- B. federal budget
- C. budget surplus
- D. budget deficit

Financial security with low degree risk and investment held by businesses is classified as

- A. treasury bills
- B. commercial paper
- C. negotiable certificate of deposit
- D. money market mutual funds

Type of financial security in which firms do not borrow money rather lease their assets is classified as

- A. leases
- B. preferred stocks
- C. common stocks
- D. corporate stocks

Hewlett-Packard and Microsoft are examples of

- A. limited corporate business
- B. unlimited corporate business
- C. controlled corporate business
- D. corporation

Document in a corporation which consists of amount of stock, name and addresses of directors is classified as

- A. liability plan
- B. stock planning
- C. corporation paperwork
- D. charter

A price for equity is called

- A. interest rate
- B. cost of equity
- C. debt rate
- D. investment return

Members and employees of credit unions are loaned for

- A. mortgages
- B. home improvement loans
- C. auto purchases
- D. all of above

Ability to trade at net price very quickly is classified as

- A. original trading
- B. liquidity
- C. offline trading
- D. fixed price trading

Bonds which are more riskier than corporate bonds and are issued by major corporations are classified as

- A. common stocks
- B. corporate stocks
- C. leases
- D. preferred stocks

In financial markets, period of maturity within one to five years of financial instruments is classified as

- A. short-term
- B. long-term
- C. intermediate term
- D. capital term

Collection of money from investors and spending money in other investment activities is classified as

- A. future funds
- B. hedge funds
- C. retirement funds
- D. pension funds

Markets for products such as wheat, rice, cotton, real estate and autos dealing is classified as

- A. physical asset markets
- B. intangible assets
- C. competitive markets
- D. easy markets

Price of stock that companies observe in financial markets is called

- A. market price
- B. intrinsic price
- C. extrinsic price
- D. fundamental price

Professionals such as doctors, accountants and lawyers often make corporations are classified as

- A. general professionals
- B. professional corporation
- C. professional association
- D. Both B and C

Markets which deals with high liquid and short term debt securities are classified as

- A. capital markets
- B. money markets
- C. liquid markets
- D. short-term markets

Firm's promise to pay and is backed or guaranteed by bank is classified as

- A. customer's acceptance
- B. banker's acceptance
- C. federal acceptance
- D. treasury acceptance

Financial markets include

- A. primary markets
- B. capital markets
- C. physical asset markets
- D. all of above

Funds which are used as interest-bearing checking accounts are classified as

- A. money market funds
- B. capital market funds
- C. money mutual funds
- D. insurance money funds

Method of matching orders by posting orders of buying and selling is classified as

- A. electronic communication network
- B. electronic dealer network
- C. electronic stock network
- D. electronic order network

Loans by finance companies, banks and credit unions is classified as

- A. consumer credit loans
- B. dollar bonds
- C. Eurodollar market deposits
- D. euro bonds

Bonds issue by corporations which are more riskier than preferred stocks are classified as

- A. leases
- B. preferred stocks
- C. common stocks
- D. corporate stocks

Federal Reserve policy and federal surplus or deficit of budget affect the

- A. cost of production
- B. cost of money
- C. opportunity cost
- D. inflation risk

Market where market makers keep record of stock of financial instruments is classified as

- A. stock market
- B. dealer market
- C. outcry auction system
- D. face to face communication

Transfer through institutions such as mutual funds or banks are classified as

- A. non-financial intermediary
- B. financial intermediary
- C. savers intermediary
- D. discounted intermediary

Money lends to corporations by banks is classified as

- A. Eurodollar market deposits
- B. commercial loans
- C. consumer credit loans
- D. consumer credit loans

Portfolio Theory and Asset Pricing Models

Beta reflects stock risk for investors which is usually

- A. individual
- B. collective
- C. weighted
- D. linear

An unsystematic risk which can be eliminated but market risk is the

- A. aggregate risk
- B. remaining risk
- C. effective risk
- D. ineffective risk

If book value is greater than market value comparison with investors for future stock are considered as

- A. pessimistic
- B. optimistic
- C. experienced
- D. inexperienced

Difference between actual return on stock and predicted return is considered as

- A. probability error
- B. actual error
- C. prediction error
- D. random error

Stocks which has lower book for market ratio are considered as

- A. optimistic
- B. more risky
- C. less risky
- D. pessimistic

Future beta is needed to calculate in most situations is classified as

- A. historical betas
- B. adjusted betas
- C. standard betas
- D. varied betas

An efficient set of portfolios represented through graph is classified as an

- A. attained frontier
- B. efficient frontier
- C. inefficient frontier
- D. unattained frontier

A high portfolio return is subtracted from low portfolio return to calculate

- A. HML portfolio
- B. R portfolio
- C. subtracted portfolio

If market value is greater than book value then investors for future stock are considered as

- A. experienced
- B. inexperienced
- C. pessimistic
- D. optimistic

According to capital asset pricing model assumptions, investors will borrow unlimited amount of capital at any given

- A. identical and fixed returns
- B. risk free rate of interest
- C. fixed rate of interest
- D. risk free expected return

In capital market line, risk of efficient portfolio is measured by its

- A. standard deviation
- B. variance
- C. aggregate risk
- D. ineffective risk

According to capital asset pricing model assumptions, quantities of all assets are

- A. given and fixed
- B. not given and fixed
- C. not given and variable
- D. given and variable

Stocks which has high book for market ratio are considered as

- A. more risky
- B. less risky
- C. pessimistic
- D. optimistic

According to capital asset pricing model assumptions, variances, expected returns and

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covariance of all assets are

- A. identical
- B. not identical
- C. fixed
- D. variable

Sum of market risk and diversifiable risk are classified as total risk which is equivalent to

- A. Sharpe's alpha
- B. standard alpha's
- C. alpha's variance
- D. variance

Betas tend to move towards 1.0 with passage of time are classified as

- A. standard betas
- B. varied betas
- C. historical betas
- D. adjusted betas

Stock issued by company have higher rate of return because of

- A. low market to book ratio
- B. high book to market ratio
- C. high market to book ratio
- D. low book to market ratio

Type of relationship exists between an expected return and risk of portfolio is classified as

- A. non-linear
- B. linear
- C. fixed and aggregate
- D. non-fixed and non-aggregate

A theory which states that assets are traded at price equal to its intrinsic value is classified as

- A. efficient money hypothesis
- B. efficient market hypothesis
- C. inefficient market hypothesis
- D. inefficient money hypothesis

In capital asset pricing model, characteristic line is classified as

- A. regression line
- B. probability line
- C. scattered points
- D. weighted line

All assets are perfectly divisible and liquid in

- A. tax free pricing model
- B. cost free pricing model
- C. capital asset pricing model
- D. stock pricing model

Stock issued by company have lower rate of return because of

- A. high market to book ratio
- B. low book to market ratio
- C. low market to book ratio
- D. high book to market ratio

Positive minimum risk portfolio of any security shows that market security sold

- A. equal to original price
- B. equal to sum of stocks
- C. less than original price
- D. greater than original price

In capital asset pricing model, assumptions must be followed including

- A. no taxes
- B. no transaction costs
- C. fixed quantities of assets
- D. all of above

Risk, Return, and Capital Asset Pricing Model

Two alternative expected returns are compared with help of

- A. coefficient of variation
- B. coefficient of deviation
- C. coefficient of standard
- D. coefficient of return

An analysis of decision making of investors and managers is classified as

- A. riskier finance
- B. behavioral finance
- C. premium finance
- D. buying finance

Yield on bond is 7% and market required return is 14% then market risk premium would be

- A. 2%
- B. 21%
- C. 0.50%
- D. 7%

An expected rate of return is denoted by

- A. e-bar
- B. r-bar
- C. r-hat
- D. e-hat

An inflation free rate of return and inflation premium is two components of

- A. quoted rate
- B. unquoted rate
- C. steeper rate
- D. portfolio rate

Risk affects any firm with factors such as war, recessions, inflation and high interest rates is classified as

- A. diversifiable risk
- B. market risk
- C. stock risk
- D. portfolio risk

Past realized rate of return in period t is denoted by

- A. \bar{r}_t
- B. \hat{r}_t
- C. \hat{r}_t
- D. \bar{r}_t

An amount invested is \$1500 and an amount received is \$2000 then dollar return would be

- A. \$500
- B. -\$500
- C. \$3,500
- D. -\$3500

External factors such as expiration of basic patents and industry competition effect

- A. patents premium
- B. competition premium
- C. company's beta
- D. expiry premium

Type of risk in which beta is equal to one is classified as

- A. multiple risk stock
- B. varied risk stock
- C. total risk stock
- D. average risk stock

A portfolio consists of all stocks in a market is classified as

- A. market portfolio
- B. return portfolio
- C. correlated portfolio
- D. diversified portfolio

Beta coefficient is used to measure market risk which is an index of

- A. coefficient risk volatility
- B. market risk volatility
- C. stock market volatility
- D. portfolio market portfolio

Standard deviation of tighter probability distribution is

- A. long-termed
- B. short-termed
- C. riskier
- D. smaller

Risk which is caused by events such as strikes, unsuccessful marketing programs and other lawsuits is classified as

- A. stock risk
- B. portfolio risk
- C. diversifiable risk
- D. market risk

Required return is 11% and premium for risk is 8% then risk free return will be

- A. 3%
- B. 19%
- C. 0.72%
- D. 1.38%

Range of probability distribution with 99.74% lies within

- A. (+ 3 σ and -3 σ)
- B. (+ 4 σ and -4 σ)
- C. (+ 1 σ and -1 σ)
- D. (+ 2 σ and -2 σ)

In capital asset pricing model, stock with high standard deviation tend to have

- A. low variation
- B. low beta
- C. high beta
- D. high variation

Standard deviation is 18% and expected return is 15.5% then coefficient of variation would be

- A. 0.86%
- B. 1.16%
- C. 2.50%
- D. -2.5%

Standard deviation is divided by expected rate of return is used to calculate

- A. coefficient of variation
- B. coefficient of deviation
- C. coefficient of standard
- D. coefficient of return

Chance of happening any unfavorable event in near future is classified as

- A. chance
- B. event happening
- C. probability
- D. risk

A tighter probability distribution shows the

- A. higher risk
- B. lower risk
- C. expected risk
- D. peaked risk

Stock which has higher correlation with market tend to have

- A. high beta, less risky

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- B. low beta, more risky
- C. high beta, more risky
- D. low beta, less risky

Coefficient of variation is used to identify an effect of

- A. risk
- B. return
- C. deviation
- D. Both A and B

Coefficient of beta is used to measure stock volatility

- A. coefficient of market
- B. relative to market
- C. irrelative to market
- D. same with market

Probability distribution is classified as normal if expected return lies between

- A. (+ 1 and -1)
- B. (+ 2 and -2)
- C. (+ 3 and -3)
- D. (+ 4 and -4)

Tendency of measuring correlation of two variables is classified as

- A. tendency coefficient
- B. variable coefficient
- C. correlation coefficient
- D. double coefficient

Relationship between risk and required return is classified as

- A. security market line
- B. required return line
- C. market risk line
- D. riskier return line

Tendency of moving together of two variables is classified as

- E. correlation
- F. move tendency
- G. variables tendency
- H. double tendency

Term structure premium, an inflation of bond and bond default premium are included in

- A. risk factors
- B. premium factors
- C. bond buying factors
- D. multi model

Mostly in financials, risk of portfolio is smaller than that of asset's

- A. mean

- B. weighted average
- C. mean correlation
- D. negative correlation

Chance of occurrence of any event is classified as

- A. probability
- B. risk
- C. chance
- D. event happening

According to market risk premium, an amount of risk premium depends upon investor

- A. risk taking
- B. risk aversion
- C. market aversion
- D. portfolio aversion

In an individual stock, relevant risk is classified as

- A. alpha coefficient
- B. beta coefficient
- C. stand-alone coefficient
- D. relevant coefficient

Portfolio which consists of perfectly positive correlated assets having no effect of

- A. negativity
- B. positivity
- C. correlation
- D. diversification

Weighted average of probabilities is classified as

- A. average rate of return
- B. expected rate of return
- C. past rate of return
- D. weighted rate of return

Correct measure of risk of stock is called

- A. alpha
- B. beta
- C. variance
- D. market relevance

Standard deviation is 18% and coefficient of variation is 1.5% an expected rate of return will be

- A. 27%
- B. 12%
- C. 19.50%
- D. none of above

Stocks in market portfolio are graphically represented with

- A. dashed line
- B. straight line
- C. market line
- D. risk line

Time Value of Money

An annual estimated cost of assets uses up every year is included

- A. depreciation and amortization
- B. net sales
- C. net profit
- D. net income

Proceeds of company shares of sold stock is recorded in

- A. preferred stock account
- B. common stock account
- C. due stock account
- D. preceded stock account

Statement of cash flows is included

- A. operating activities
- B. investing activities
- C. financing activities
- D. all of above

In calculation of net cash flow, depreciation and amortization are treated as

- A. current liabilities
- B. income expenses
- C. non-cash revenues
- D. non-cash charges

Payments if it is made at end of each period such as an end of year is classified as

- A. ordinary annuity
- B. deferred annuity
- C. annuity due
- D. Both A and B

In time value of money, nominal rate is

- A. not shown on timeline
- B. shown on timeline
- C. multiplied on timeline
- D. divided on timeline

Stockholders that do not get benefits even if company's earnings grow are classified as

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- A. preferred stockholders
- B. common stockholders
- C. hybrid stockholders
- D. debt holders

In balance sheet, sum of retained earnings and common stock are considered as

- A. preferred equity
- B. due equity
- C. common perpetuity
- D. common equity

Securities with less predictable prices and have longer maturity time is considered as

- A. cash equivalents
- B. long-term investments
- C. inventories
- D. short-term investments

Number of shares outstanding if it is divided by net income for using to calculate

- A. earning per share
- B. dividends per share
- C. book value of share
- D. market value of shares

Purchase cost of assets over its useful life is classified as

- A. appreciation
- B. depreciation
- C. appreciated assets
- D. appreciated liabilities

Process of calculating future value of money from present value is classified as

- A. compounding
- B. discounting
- C. money value
- D. stock value

Type of basic financial statements consist of

- A. balance sheet and income statement
- B. statement of retained earning
- C. statement of cash flows
- D. all of above

An income available for shareholders after deducting expenses and taxes from revenues is classified as

- A. net income

- B. net earnings
- C. net expenses
- D. net revenues

Security present value is \$100 and future value is \$150 after 10 years and value of 'I = interest rate' will be

- A. 4.14%
- B. 0.59%
- C. 0.69%
- D. 0.79%

Noncash revenues and noncash charges if it subtracted from net income is equal to

- A. free cash flow
- B. retained cash flow
- C. net cash flow
- D. financing cash flow

An information uses by investors for expecting future earnings is all recorded in

- A. five years report
- B. annual report
- C. stock report
- D. exchange report

In calculation of net cash flow, deferred tax payments are classified as

- A. non-cash revenues
- B. non-cash charges
- C. current liabilities
- D. income expense

Land, buildings, and factory fixed equipment are classified as

- A. tangible asset
- B. non-tangible assets
- C. financial asset
- D. financial liability

Rate of return that an investment provides its investor is classified as

- A. investment return rate
- B. internal rate of return
- C. international rate of return
- D. intrinsic rate of return

Method of inventory recording gives lower cost of goods sold in income statement is classified as

- A. last in first out
- B. last out receivable
- C. first out receivable
- D. first in first out

Type of interest rates consist of

- A. nominal rates
- B. periodic rates
- C. effective annual rates
- D. all of above

Future value of interest if it is calculated once a year is classified as

- A. one time compounding
- B. annual compounding
- C. semiannual compounding
- D. monthly compounding

An interest rate which is paid by money borrower and charged by lender is considered as

- A. annual rate
- B. periodic rate
- C. perpetuity rate of return
- D. annuity rate of return

In calculation of time value of money, 'PMT' represents

- A. present money tracking
- B. payment
- C. payment money tracking
- D. future money payment

Intangible assets such as copyrights, trademarks and patents are applicable for

- A. depreciation
- B. amortization
- C. stock amortization
- D. perishable assets

Net income is \$2250 and noncash charges are \$1150 then net cash flow would be

- A. \$1,100
- B. \$3,400
- C. \$2,200
- D. \$3,500

Lottery payoffs and payment for rental apartments are examples of

- A. lump sum amount

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- B. deferred annuity
- C. annuity due
- D. payment fixed series

Accounts payable, accruals and notes payables are listed on balance sheet as

- A. accrued liabilities
- B. current liabilities
- C. accumulated liabilities
- D. non-current liabilities

A loan that is repaid on monthly, quarterly and annual basis in equal payments is classified as

- A. amortized loan
- B. depreciated loan
- C. appreciated loan
- D. repaid payments

An interest rate is 5%, number of period are 3, and present value is \$100, then future value (in dollars) will be

- A. 115.76
- B. 105
- C. 110.25
- D. 113.56

In situation of bankruptcy, stock which is recorded above common stock and below debt account is

- A. debt liabilities
- B. preferred stock
- C. hybrid stock
- D. common liabilities

Nominal rate which is quoted to consumers on loans is considered as

- A. annual percentage rate
- B. annual rate of return
- C. loan rate of return
- D. local rate of return

Values recorded as determined in marketplace are considered as

- A. market values
- B. book values
- C. appreciated values
- D. depreciated values

Financial securities that can be converted into cash at closing to their book value price

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are classified as

- A. inventories
- B. short-term investments
- C. cash equivalents
- D. long-term investments

Discounted cash flow analysis is also classified as

- A. time value of stock
- B. time value of money
- C. time value of bonds
- D. time value of treasury bonds

Prices of bonds will be decreased if an interest rates

- A. rises
- B. declines
- C. equals
- D. none of above

Wages and salaries of employees which company owns in this accounts are called

- A. accrued expenses
- B. accruals accounts
- C. Both A and B
- D. zero liabilities

If payment of security is paid as \$100 at end of year for three years, it is an example of

- A. fixed payment investment
- B. lump sum amount
- C. fixed interval investment
- D. annuity

Payment of security if it is made at end of each period such as beginning of year is classified as

- A. annuity due
- B. payment fixed series
- C. ordinary annuity
- D. deferred annuity

Net worth is also called

- A. asset net of liabilities
- B. liabilities net of assets
- C. earnings net on assets
- D. liabilities net of earnings

Collection of net income, amortization and depreciation is divided by common shares outstanding to calculate

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- A. cash flow of financing activities
- B. cash flow per share
- C. cash flow of investment
- D. cash flow of operations

In a statement of cash flows, a company investing in short-term financial investments and in fixed assets results in

- A. increased cash
- B. decreased cash
- C. increased liabilities
- D. increased equity

In time value of money, periodic rate is

- A. not shown on timeline
- B. shown on timeline
- C. multiplied on timeline
- D. divided on timeline

Claim against assets are represented by

- A. saved earning
- B. retained earnings
- C. maintained earnings
- D. saving account earning

Future value of interest if it is calculated two times a year can be a classified as

- A. semiannual discounting
- B. annual discounting
- C. annual compounding
- D. semiannual compounding

Payment if it is divided with interest rate will be formula of

- A. future value of perpetuity
- B. present value of perpetuity
- C. due perpetuity
- D. deferred perpetuity

Total amount of depreciation charged on long term assets is classified as

- A. accumulated depreciation
- B. depleted depreciation
- C. accumulated appreciation
- D. accumulated appreciation schedule

rate which is divided by compounding periods to calculate periodic rate must be

- A. annuity return

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- B. deferred annuity return
- C. nominal rate
- D. semiannual discount rate

In calculation of time, value of money, "N "represents

- A. number of payment periods
- B. number of investment
- C. number of installments
- D. number of premium received

An annuity with an extended life is classified as

- A. extended life
- B. perpetuity
- C. deferred perpetuity
- D. due perpetuity

A stock which is hybrid and works as a cross between debt and common stock is considered as

- A. hybrid stock
- B. common liabilities
- C. debt liabilities
- D. preferred stock

Procedure of finding present values in time value of money is classified as

- A. compounding
- B. discounting
- C. money value
- D. stock value

In uneven cash flow, 'IRR' is an abbreviation of an

- A. internal rate of return
- B. international rate of return
- C. intrinsic rate of return
- D. investment return rate

A company who issues bonds or stocks in result raised funds which finally

- A. increases liabilities
- B. increases equity
- C. increases cash
- D. decreases cash

