tinance · Balance sheet (snafshot at a partialler the asset = loability + I quite equity = debt (from investory) · EBIT = Earning before interest and tones. · dividend => amount given to shareholders. Income statement = Profit loss statement Stemmaizes orchenses and profits over a period " (ash flow statement 3 Stutement of changes Summary of source and use of cash · liquidity ratio = current assit/aurent liabilities 2) quich ratio = (current asset-inventory) 1 21 11 - Rection helps analyst to see and company performance · A eset monagnment ratio I mentary turnorus = Sales/Inventories Average collecte on per od = our ounts roundle asset turnous = sules/asset · Rest ratio = dest/assol Market value radio, Profit margin, Profit ratio Investment banks are actually brokers / mediator · Deht = bad; squity = stock or circulated. cash can be recived

Money market trade in short tom capital market trade in long term Equily marked are stock market Capital market = Sharemarkel + debt markel + derivative market. . share holders get dividend + cupital gais risk · Interest rute = Pure recte + Infection + Premium for · Future value of money = P(4R) (its compounded) If time is continuous, (L+R) T = e FT · Discount rate = offurtunity cost = Investor rated Priced at face value a discount from face value. to give nate for eg if face value is 10000 at 9% return we have to give only 9174 now. · Firmity = Investor invest a series of equal payments over a period of time. · Present value = A (I+R)2 where T is time period of annuity "Perfetuity => armity with T=0, PL= · let = book loan + bords \* Codepars are periodic interest paid to bad issuers. · Bonds are priced by finding current value of coupans · Interest rate & band price voling rights · Prefored stockholder have no

= Nomincel I - inflation · Real intervol 1+ Inflatio · Met Present Value >0 > Probit and vice her "IRR (I Hernas rate of return) is the actual return samed on investment. · For investment, IKR > Lundle rate · NPV & Y discount rete · NPV instead of IRR should be used fortaking deing · Paybook period = time for cash flow to equal invest · Profitability I rdo = Inflow (Return)
Outflow (Investment) · NPV > 0 or PI> 1 =) I must · Variana in return & risk Portfolio = ( ollection of different investment offeren · Portfolio should be diversed into different sectors to roduce confuny specific risk Beta conflicent mousines covariability of a stock as compared to overall portfolio. · Security marked line -> Return Vs Rick graph. - (APM-) Capital assot pring model (et incorporation) see interest are least, ked banker give dost only · Capital structure tells the 7. of debt, preferred stock, common equity. Postation cost =) Invesment bank charge

for providing their service. , Rosi dual value of the project and a time in future. , oftime and Futures anderivative securities on hedge risk management. · (all oftin=) kuy an asset at a shorific price on or before maturity dete. · Put oftin = sell an asset at a sherifieprice. a Swap is exchange of each flow kelween two counterparties (mediated often by banks) and are indended to reduce borrowing cost. · Futures are also risk Ledging methodo like oftions, but uslike oftion here there is no choice and your have to key/sell after a certain time · Book vulue > Valued asset as on balance shed. Quick test = flid test => how evily firm case
use its most liquid current assits to med lichilities