-) CG positive impact or show -) plondes proper incenties to the manager to achieve corporate objections -) mummer wastage, corruption, mh & mes managener. > brand formation Financial Management

deals men procurement of funds

2 effective utilisation -> planning organisms, directing & Controlly financial activities > financial decusion making Why is it rig? > needs finance to meet their require emen - ufelfood of buonners organis Sman Cr -) art & science of manging more, wheen it is needed. Public finance sindenderal provate compa. Objectus of Am: - adequate setumn to charehold

-> optimum find utilisah
-) saytey on investment
-> sound capital Shurchin.
Lidebrd equity balancy.
Evolution of PM
-> three phonses
I traditional phase
=> traditional phase;
-) modern
Tradin pher.
-) Upn1950
John vor on centeur a christs lette usva nu of capital, expani liquidair
leke usvance of capital expani
liguidai
\rightarrow
Transin Plane
Transitu plene
> Stanted in mid 50 > repond matching of fin is
(0-190)
-> complex on day to day
achrista
Modn Ihm
I manage net deason having
dominant
I noteg am undens to include
prod der, market expension
procuer

Funch of for -) prome fuds mpach - Look out framou cordinate mm all opprome pet.

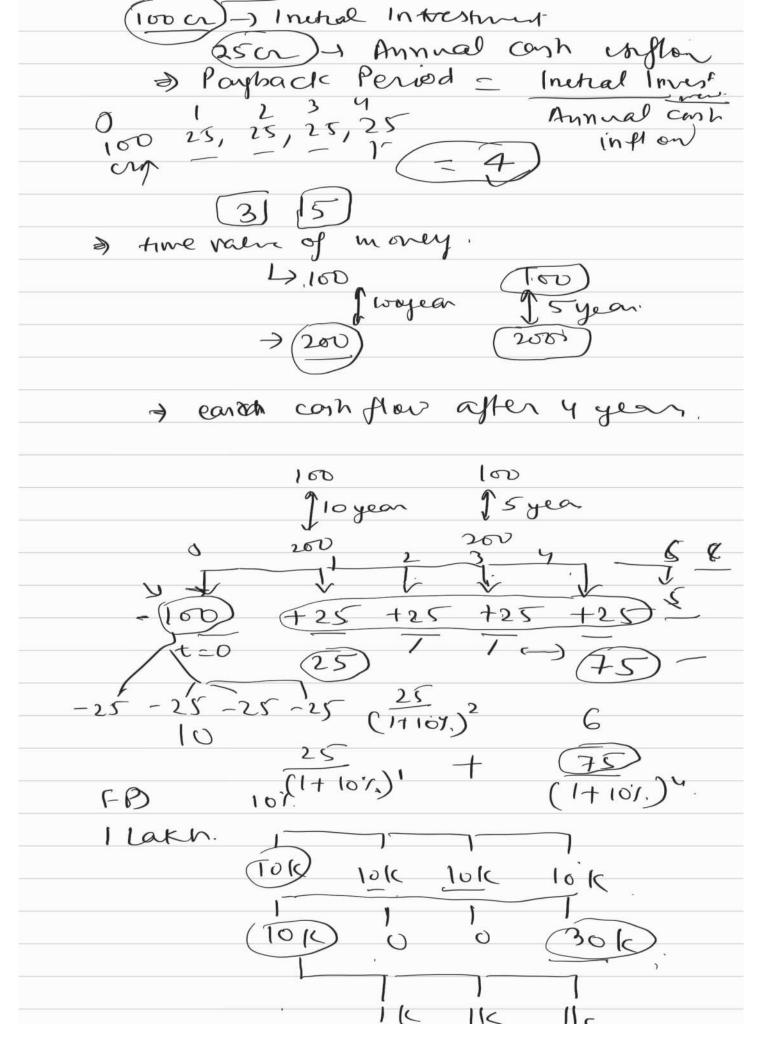
opprome for some of foly

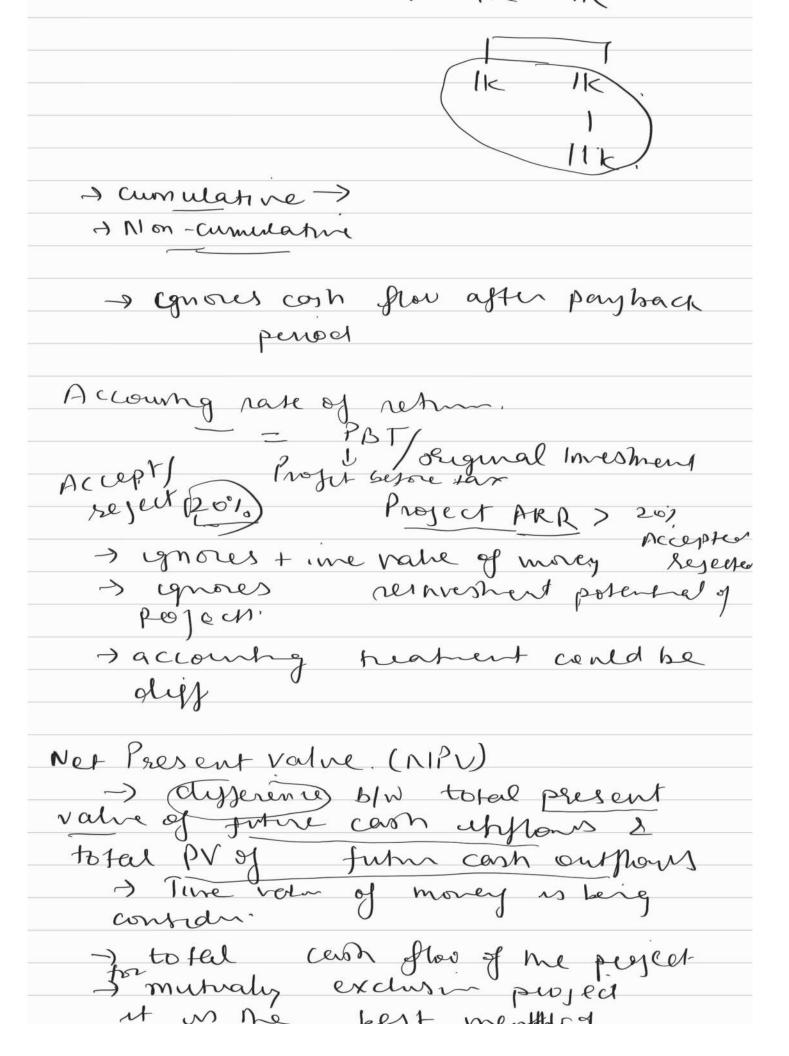
opprome for sharehold. I key dearnor to be made by fin margers, -) Sue of fri -) assets one equals -) payour of finds to be raised -> Investment decis + Financy - Demolia Inverment deese -> determent of total assums -> bung isk. -> coupont of anoth -) poper upm of rem. W Long-ten land de cis short ten mushur deren of capital brotzerby , would capital mgms

-) Long ferm investment de a mi/
Capital budgeting de cisión
Tong ferm investment decision/ Capual budgeting decision (benefit) to the frim over a long
Placed of him excepted a consideration
ferred of time exceeding one year
> setting up new plant
-) expansion of circuit plant
-> replacement of existing inachivery
-> replacement of existing machinery -> reallocation of funds in case investments do not fetch results
investment do not fetch results
as per expectation -) acquisition of another frim
- merger of from with group compar.
-) producing a new product
-) buy an asset.
-> Investment projects are worth mor
man heir cost
NPV >0
Net hesent value 20
The fire our very o
Adophy such projects increase the
Adopting such projects increase the value of firms
g 1
A Capital budge his de cisson involves
() poterning size of benefit
Tours of the last
mojed & Deniego
A capital budgeting de cision involves (> peterning size of benefit frozect) > Trung of benefit valuely > Riste assosciated inthe benefit
(25)
Nase Shudy SWOT Analysis of a company
> (SWOT Analysis of a company)

→ Boeing 757-767 m 1992 → 3 bm \$ 1997 → 8 bm \$ pager
\rightarrow 3 bm \$
1997 - (8) ton \$
7,011
per y e.
1992 - Disneyland in law for 2hn! 1994, Los-\$200 m
1992 - Bisneyland in law for 2hn!
1994, los-\$200 m
Importance of capital budgeting
> large amont of funds, find aul
> Huge Investments > Large amont of funds, find aul one limited. > Long teur'
-> pernament en nature, furancias ensk in me investment decersion are more -> Dereversible
- Tesoso suble
-> mey can be change
-> reversely well result in huge losses
→ long-tem effect
> increases the revene in the
cong fun.
Capual Budgeting Process
11- 11- 11- 11- 11- 11- 11- 11- 11- 11-
-> Identification of investment proposals
> Screeng the proposals and resources VS investment and
3-) Evallatur
3-) Evaluation > Payback ferred, NPV, Accounting not and Army Project of return, IRR.
an Army Project

→ (ndependent > dep	endent > Excusine
4) final Approved	give more projet
Jundependent > dep > which rejects mel 4> final Approved - > peofesability, viabo	lity, market Condition
St > Implementing	
,	
\$ -> Performance review	of feedback
177	
n Methods of aprilate	l Budgehie
Evalvation	J
Traditional	Moour
Traditional method.	method.
LA country rave of return. L) Payback period	-> Net present val
return.	- Internal rak
L) Payback period	of return
	- Projetabelly
	Index
Payback Period	.*
-) Time required	to over inchas
investment in a pr	roled-
Payback - Inetal Investment	1 / Annual cash
benned	faces
Accept/ reject creteria	
actual payback per	od is less man
pre determined pay ba	de period project
pre determined pay ba	ould be rejected
	J
Demerit	
) ignores time value of ignores cash inflow	of morey
Jugnores cash inflow	offer paybade
period	





-> gives idea abot total benefit to Shareholder
Demeries I difficult to understand & calculation of PV. I return on the project
- 100 725 725 700 157 100 157 100 157 100 157 100 157 100 157 100
(1+10%) (1+10%) ² (1+10%) ³ (1+10%) 20 18 16 13 62 cr -> duffer at 1 -100 -> Project -38
t=0 t=1 2 3 4. n. PV of Cash flow at time: n

$= (Cf_n)$
$= \frac{(t_n)}{(t+p_0 f)^n}$
CIT POP)
total PV of cesh from
T TF
$=$ $\frac{1}{\sqrt{N}}$ \sqrt{N} $=$ $\frac{1}{\sqrt{N}}$
$\frac{1}{2} 0 ^{2\nu}$ = $\frac{1}{2} (1+0,f) $ Inner
1 Cfn (1+ D.f.) n= Ind Internal Rase of Peturn.
JIRR.
you discourt cash flows me NIPV
you discourt cash flows me NIPV
of cash flows be comes zero.
The word of the same
to to the protection of morning
It incorporates me value of money It gives you he rate of return.
BN Worken
I it takes who account to feel consh
flow.
PRI PRZ PRZ
=) NPV (100 200 (500)
Instead 1000 3000 10000 1000 1000 61. 51.
(mrestment (10%) 6%. 5%
[101] 67.
Disachentages
-) colculation is difficult.
- assumes that all enterwhetale
oush flort are being mested
at IRR
<u>-</u>

INDE MOMAS MANAGEMENT

overy constitutes provered -) concerned mm Short term finance of the business Improvement in the operating performance of business & inelps in meeting short ter find rigurien -) planning, againg I controlling the component of WC like cash! inventory debtors, parjables ST loans Working capital / short-tern capital - is part of the funds which is used to meet day to day require. of the business. -> paying Salaries - purcharing RM. I Paying to Suppliers (Capital)) we requirement of business * WE capital > Sales. Ly factors -> Gross we -> total capital invested in total current assets of business Net we I excess of current assur

arrent ASSESS	Current leability
4 cash.	-> Belles payable
La customer bulls	- oredutis
Buls re cerrable	- Bank OD
L) Debtors.	-) outstanding
•	Cypenses
L) Intentory	
L) Prepard Expenses	
Need for WC	
-> Purchase of RM 2	Spares
→ cash	Limentory.
-> RMZ Spo	ones en Stock
•	Limentary.
-> Payment of wages	2 Seelary
→ Payment of wages → periodical p	eignest to worker
- Day to Pay Expuse)
-> power, finel	2, office expenses
2	a contract of the contract of
-> Provide credit st	legah
-> coredet fa	celihes to the cush
-> Provide credit st -> coredet fa -> short ferm	obligation / loans
-> courses 2 effects	s.
-) Excess WC	→ Inadequate
-> unnecessary accumulati	> ess crently whi
of RM, composite Spens	re its assets.
> create of bad debt	s, - rak of neturn
roduce coelocher serio	d march a traili

-> reduce the people reduce-
Profitability Indix Present
Profitability Indix Present discounted value of futch can't
Initial Investment
t-1
Projudbulity PV of FCF >1 Index Inval Immodimen
1 may month
Plis > 1, then it is a good mushners
history to all hotter to he
higher me PI, better is me project
projecy.
Factors determines ble accomments
Factors determing NC reguments > Nature of business
-> Credit period offered
> credit period offered > we mu get impacted
-) Production cycle
> Production cycle is high we
requille high
-> Burness cycle.
-> Boom Connaction
mel edid ace
mil établece.
-> credit Policy

Juj fine faken to pay to Suppliers increase, we req. mil decrease to pay increase, we reg will incress >> Grown & Expansion -> Dy grown is high, WC neg is -) Aut of RM: If pam in seasonal in nature, we require be high - Inventory mgmt. -> Inventory is essential for smooth rung of business -> Proper planning of RM, handling, Stoway -> Kind of Inventories -) Raw Material (RM) -> basic form of intender.

> through the peranction process is converged into final product. -) work in hogress (WIP) 3 which has been used in per duction, but not converted who -) Consumables > oil grease

- musice a 600 as CF65)
- Final output of me
peoduction peocess.
,
-> Spares
-> Spares -> machinery parts.
- Receivables Managliners
-> Receivable is the payment/debt
owned by Customers to the company.
arising for Sale of goods & services
-> man obj of recenable management
à to permote sales 2 profit until
that point where extrem from
funding receivable is use that
cost of funds.
-) Cost Assosciated min recemble
management
-> collection cost
-> Capital ast
& Adminstrative cost
-> Default cost
2/11/20
factors affecting me recemable her
> Credit Policy
-> Credit terms
> Management of Receivables
*
factors determe sice of Payarolis

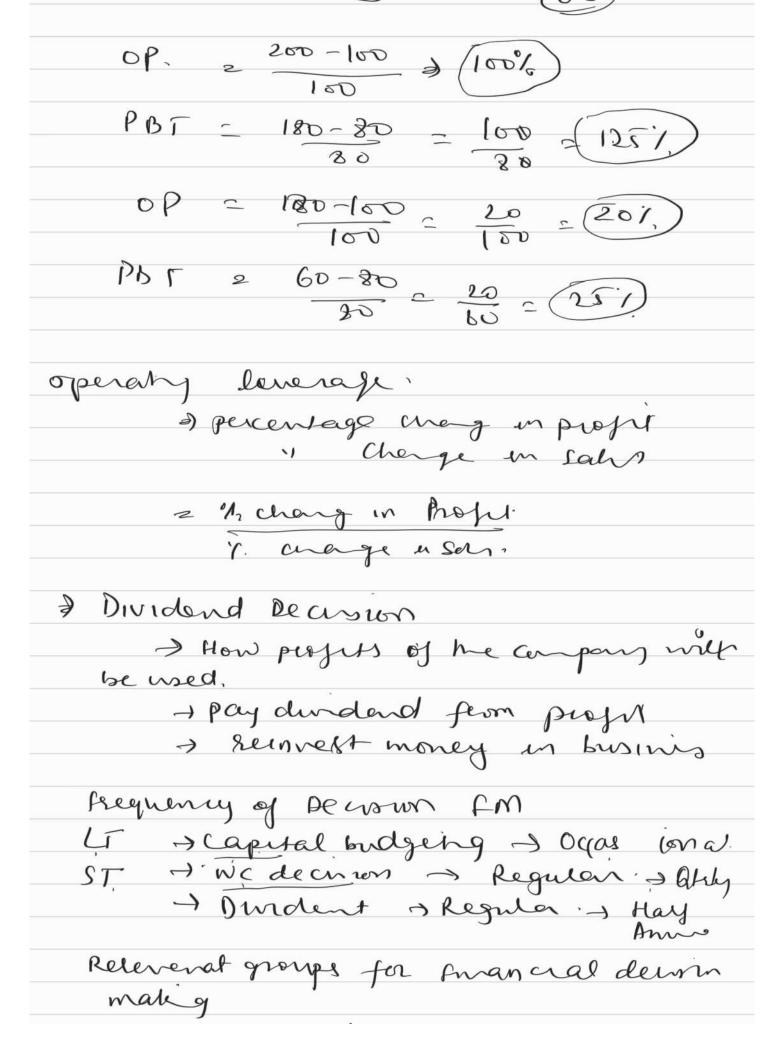
. () . ()
+ bargaing Power of fun one supplier
-> Importance of supplier
-> bangaing Priver of fun one Supplier -> Importance of supplier -> Supplier credit Policy
d'Anancing De asim
- arrangement of reguned france
Quantum of finance I nature of business concern. I situation of business concern.
I name of bromes concern.
-) situation of business concern
Requirement of funaince > Long term funancial req.
-> Long term financial reg.
→ Short tem. "
Sources of Finance
Sources of Finance Based on the director/ tening
-> Long teur somces
Long teur sources > large amont & repayable ones 5 you Long tem sources.
Long tem sources.
-> Equity, Preference stary, Debentine, LT lam
-) short tem somes
Short tem sourcy.
, meet me operatur cop of he
company
ST somen of finance mounds.
-> Bank redy, Trade reded,
ST somen of finance mound. Bank credy, Inade credes, Money market Instrument.
a) Based on own cranip

-> share capital 3 company
-> retained earing mal 101
-> Share capital, 3 company or -> retained earing 3 company or -> Surpris 2 Profil 3 Company or -> Mareholdh owned.
Borrowed capital
→ Pebentine, Bonds
2) Based on Some of Ceneration Interned sources of france Aleterned carin
Interned sources of france
-> Referred can's
-> Profit & Surph.
-) Depreasan.
1 12 Garage
Extenal.
-) Share capiters
> Pebenti.
-) loans.
features of conscious frances
features of courcis of france
short Equity of Equity shores of Lommon Equity
Thomasy > no making period; carnil
be redeemed.
Residuel dam on In comes;
-> right to get inche left after
Paying dett holdin & prefernce star.
holden.
& Residual claim of assets
a) Right to control (voting rights)
=) Residual claim of assets =) Right to control (voting sights) > real orners of the company
-) control me many.
-) control me mgm. -) control operations & take
demonin

I pre- emptino ught limbed liability & Preference shares. -> preferential light to get dividend at he fine of winding up of company. - may not have voting rights Besentures 1 Looms > maturely > fixed maturity period -> Blaum on Incom. -> fixed rate. of interest in every year. equety 2 prefence sherehold. clam on assets -> No vong ngth -> no control our The perforance of born concer-Adv of Deberti. -) Long tem soman. s pard on 10 - w year. -> fixed rate of interest -> Income tex deduction -> Int paid can be deducted from total projit. -> Tax burden roducus

-> l'notechne measures
pis >
no. ownership of the company.
2) Internal Finance
> Depleciation funds. > Retained earning
/> Retained earny
s Depreciator funds
- depreciation of assets one
usala o la le
- seducing fer bunden.
-> reducing fer bunden. -> kash in me hands on me company
company,
· · · · · · · · · · · · · · · · · · ·
Refained Earning.
after payment of directed
after payment of directed
Loans
-> Long tern loans -> fixed depots, Ranklean
3 Short the 189ms & Cash credit
-> Deferme the finance Mix -> LI somce & ST somces of finance -> Debt & equity
TIT some & ST somes of finance
> Debt & equity
Hedging approach
-> conservative approach.
-) Aggressine approach
1

Somas + LT assets ST somas of ST assets conservative approach. -> U somen -> UT, ST assets Cower hold (SI somen) omergence vic Aggressie approach. -> ST sonus -> LI, ST assets I sugher frost migher mic a leverage financial terelage. operate leverage funancial levelage. roperang peoper - Debt & equity comany is ing of changes in EBIT on EPS Of > Earning before Interest & Tax PBT -> OP - Interst of >100 finler 100 = 5 = 1.25 200 to revort > (20) = (80) = 4 = 1.25 = 180 = 9 Internst - 20 PDT \$ 80 fm = /100



-) shareholder.
-> Debt Investor
-> Employers
-) anstom/ Supplu.
- Public
J COVT.
, , , , , , , , , , , , , , , , , , , ,
Goals of financial benson many defined goal.
-> defined goal.
-) Target orward goal
-) maximizing or minimizing
projet, sales, Return on Ime
COM
Key objech of FM
-> Profit maximization
-> profit form.
-> profer focus.
-> ST form
- does not conside me
- wealn maximizati
-) maximpe he value of wealth
of Mencholdn
of Mencholdn
-> U four.
-) consider risk
Rock & Rohm
Risic > variability of expected return
Retur à total gan or loss expected on
a farticular period
more certain the return have is

The risk
Risk return Ladeoff.
retur increase, risk increases
balance between return 1 risk
financial system.
S Financial Market
/ Horrower,
-> Investors.
) Intermediaries
-> Intermedianier -> buranual assets
Markeling
-> mong goods & services
from concept to customer.
4P's -> coordination
Product > Identification, selector & devilo
Product -> identification, selector & devilo
Mce -> determing price
Place -> determing price
Place -> determing price Place -> distribution channel Promotion -> promotional stategy
Place -> determing price Place -> distribution channel Promotion -> promotional strategy in term > business should be thought of.
Place -> determing price Place -> distribution channel Promotion -> promotional strategy
Proce -> determing price Place -> dishibution channel Promotion -> promotional shategy In time >> business should be thought of as home needs & Satisfach.
Proce -> determing price Place -> dishibution channel Promotion -> promotional shategy In time >> business should be thought of as home needs & Satisfach.
Place -> determing price Place -> distribution channel Promotion -> promotional strategy in term > business should be thought of.