Statement of countrion is pregared acco	rding to 193-7.
Cashyow - Main component of any But	tines.
	(AZ). Indirect Method
Direct Method. Cashylow.	Indirect Method
V	.
Inflow- Outflow = Net Countles.	
- How to calemate cashflow wing in	dired memod.
- How to calculate countries wring in Using Statement of Projil and Los	ক [.]
Types of Rusiness activities for a	2 M.Sh. Generation.
Types of Business activities for a	
- cash from obealing activities.	(80%)
- Cash from operating activities. - cash from Investing activities. - cash from Financing activities.	(10%)
- cash from Financing activities-	(101/.)
0 (
STATEMENT OF PROFIT & LOSS.	·
S	\$
Revenue (cash + Credit-)	Κ×ҳ
(-) COST of Sales:	
opening inv.	
+ Purchases	
- closing inv.	(xxx)
CHROSS PROFIT.	XXX
+ Olher Mome	XXX
(-) operating Expenses: (Cash + C	
(-) operating Expenses. (Cash + C * Selling Marketing Exp Briston bution Exp.	(X x x)
12) DIN YOURTON CX P.	/w . \
* Adminstration Exp.	(xxx)
PROFIT FROM OPERATIONS.	J. W
THE PROPERTY OF ENGINEERS	⊀ x×

Format & Cashylow - 1AS7	
operally Activities:	\$
profil- from operations.	×××
+ Depreciation (Non-Cash)	* **
+ Impairment Loss:	*×*
+ Provision for doubtful debts (increase)	XXX
- provision for doubtful debts (Decrease)	(K × K)
- Gain on disposal (Non-cash)	(Xxx)
+ Loss on disposal (Non-Cash)	* **
- Increase in receivable inventory	(∀ × ×)
+ Decrease in receivable (inventory	⊀ × ⊀
+ Increase in payable	××X
- Decrease in Phyable	(xxx)
Cash from operations.	K×K
- Interest poind Finance cost.	(×××)
- Tax Paiel Finance cost.	(×××)
Cash from operating activities.	×××
Investing Activities	
- purchase of Asset (Motor Bike)	X×x
+ Sale of UASSET (Motor BIKE)	XXX
+ Sale of Asset (Motor Bike) + Interest and dividend received.	⊀ ××
cash from Investing activities	×××
Financing Activities.	
+ Issue of Shares + Issue of debentures	XXX
+ Issue of debentures	⊀
_ Dividend Pond	* **
_ Loan Paid, -	* * *
Cash from Financing Addivities-	XXX
Net cashflow = Cash from operating	activities xxx
+ Cash From Investing C	activities: XXX
Net <u>Cashflow</u> = Cash from operating + Cash from investing of teach from tinancing	activities. XXX

+ cash from thresting activities - xxx
Simply + if There is any cash/Cash equilants. * xxx
= closing each and Cash equilants : xxx
Note:- In many question we can verify Statement of Cashillow answer as Closing cash and cash equilants belonce must be same with the balance given in Statement of financial position.
0 0