CAPTIAL AND REVEUNE EXPENDITURE

Capital Expenditure:

It consists of expenditure, the benefit of which is not fully consumed in the accounting period but spread over several periods. Any expenditure, which is undertaken for the purpose of increasing profit either by way of increasing earring capacity or by decreasing costs, is capital expenditure.

Capital expenditure is one which

- (a) increase in quantity of fixed assets
- (b) increase in quality of fixed assets and
- (c) Replacement of fixed assets.

An expenditure cannot be said to be a capital expenditure only because

- 1] the amount is large
- 2] the amount paid in lump-sum
- 3] the receiver of amount is going to treat it for purchase of fixed asset

Examples: plant and machinery, motor car, lease, trademark, patent, copy right, Goodwill, expansion or erection of machinery, expansion expenditure(increasing seating capacity in theatre), experiment expenses, development expenses in case of mines, etc.

Revenue Expenditure:

It constitutes the expenditure incurred for the payment of money for services of whatever type such rent, salaries, commission, repair, carriage etc. It is incurred for carrying on business and maintains assets in their existing conditions. It doesn't increase the profit earning capacity but merely maintains it at existing level. It is used in the sense of immediate or short term importance.

Examples: cost of goods purchased, administrative expenses (rent, salary.etc.), manufacturing (oil, fuel, etc.) selling and distribution expenses (Commission,

discount, advertising, etc.), Depreciation, interest on loan, loss on sale of assets, etc.

Deferred Revenue Expenditure:

It involves a heavy expenditure of revenue nature and it is not prudent and desirable to write it off from the profit of one financial year and hence a pert is taken to profit and loss account and the balance is shown on the assets side of the balance sheet. The benefit from such expenditure may spreads over for 3 to 5 years.

Example: preliminary expenses, brokerage on issue of shares or debentures, exceptional repairs, heavy advertisement cost, research and development expenses, special type of losses, etc.

Capital Expenditure	Revenue expenditure
It is non –recurring in nature	It is recurring in nature
It is heavy in volume	It is modest in volume
It involves of acquisition of asset	It incurred in the conduct of the
	business
Decision regarding capital expenditure	Decision regarding revenue
is taken by top management	expenditure is taken by middle and
	lower level management
It represent assets of the business and	It is day today expenditure and appear
appears in the balance sheet	in the profit and loss account
This expenditure is not deductible from	This expenditure is deductible from
income for Incometax purpose	income for Incometax purpose
This expenditure is met out of loans,	This expenditure is met out of short
funds borrowed from outside, capital	term funds, sale proceeds
It increases the earning capacity of the	It maintains the present capacity of the
business	business

CAPITAL RECEIPTS Vs REVENUE RECEIPTS

CAPITAL RECEIPTS	REVENUE RECEIPTS

It includes capital contributed by the	It includes receipts such cash from
proprietors, partners, shareholders,	sales, discount received, commission
loans from bank, financial institutions,	received, interest on investment, etc
sale proceeds of fixed assets	
These are the money received by the	Receipts which are obtained during the
enterprise for the purpose of	course of trading and operations are
establishing, expanding or modernizing	revenue receipts
its business.	
These receipts are not directly credited	This receipts are directly credited to
to profit and loss account	profit and loss account.

Objective Type questions

A] current	B]future	C] past	D] more than one accounting period

1. Capital expenditure is any expenditure benefitingperiod

2. The cost of housing plot purchased for sale is a..... expenditure

A] Capital B] revenue C] deferred revenue D] miscellaneous

3. Amount spent on asset to make it useable conditions is debited to

A] profit and B] Income and C] Assets account D] Receipts and loss Account expenditure account payment account

4. A heavy expenditure incurred in introducing a new product into the market is

A] Capital	B] revenue	C]	deferred	D] miscellaneous
expenditure	expenditure	revenue		

				expenditure			
5. Rs.200000 purchase of c	•		g expens	ses by the di	rectors	to go to	abroad for
A] Capital expenditure		B] revenue expenditure		C] c revenue expenditure	deferred	D] mi	scellaneous
6. Rs.20000 s	spent o	on the repairs	s of macl	hine is			
A] Capital expenditure		B] revenue expenditure		C] c revenue expenditure	deferred	D] mi	scellaneous
7. Rs.25000 s	spent o	on overhaulir	ng the se	cond hand ma	achinery	/	
A] Capital expenditure		B] revenue expenditure		C] c revenue expenditure	deferred	D] mi	scellaneous
8. White wash	ning ex	kpenses is a					
A] Capital expenditure		B] revenue expenditure		C] deferred revenue expenditure		D] mi	scellaneous
9. TVS limited	d recei	ved a subsic	ly of Rs ´	1 crore from th	ne centr	al gove	rnment is a
A] Revenue receipt		B] Revenue		C] Capital expenditure		D] Cap	oital receipt
10. A debt red	corded	l as bad in th	e earlier	year recovere	ed durin	g the ye	ear is a
A] Revenue receipt		B] Revenue		C] Capital expenditure		D] Cap	oital receipt
11. Failure to make distinction between capital and revenue items will result in							
A] under	B] ov	ertrading		eipts and	_	Final ad	
trading				nt A/c being nd misleading		ng false sleading	
12. Wages pa	aid for	installation o	of machin	ery included	l in the v	vages v	vill affect
A] wages acc	ount	B] wages a	and C] Profit and		loss	D]	Machinery
		machinery		account		accour	nt

account	

13. If an old machinery whose book value is Rs.4000 and is sold at Rs.4200

A] Rs.4200	B] Rs. 4200	C] Rs.4000	D] Rs.4000 treated as
treated as	treated as	treated as capital	capital & 200 treated
capital receipt	revenue receipt	balance ignore	as revenue receipt

14. Consider the following - cost of extension of building Rs.250000/- cost of improvement of electrical wiring system Rs.19000, cost of repair to building Rs.25000 and whitewashing charges Rs.5000/- what is the amount of revenue expenditure?

15. Donation received by a non-trading concern is normally

A] Revenue	B] Revenue	C] Capital	D] Capital receipt
receipt	expenditure	expenditure	

Problems on accounting equations

Assets = Capital + liabilities

Owner's equity or capital = Assets - liabilities

Gross profit = Sales - cost of goods sold

Cost of goods sold = Opening stock + Net purchases+ Direct expenses - Closing

Stock

Net profit = Gross profit – indirect expenses

16. Goods purchased Rs.100000/- Sales Rs.90000/- Margin 20% on sales. Closing stock is

A] Rs.10000/- B] Rs.25000/-	C] Rs. 28000/-	D] Rs.30000/-
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17. Soman starts business with a capital of Rs.45000. He purchases goods on credit worth Rs.5000. How these transactions can be expressed in an Accounting Equation

A] 5000=50000-	B] 50000 = 50000	C] 50000 =	D] 45000 = 50000-
45000		45000+5000	5000

18. The capital at the beginning is Rs.50000. Goods withdrawn during the year is Rs.16000 and additional capital introduced during the year is Rs.20000. The capital at the end of the year Rs.52000. The net effect of the transactions is

A] loss Rs.2000/-	B1 profit Rs.2000/-	Cl profit Rs. 30000/-	D1 loss Rs.4000/-
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19. In a balance sheet, if total assets amount to Rs.80000/- while the liabilities to outsiders amount to Rs.29000/- and profit during the year Rs.11000/-. What the amount of capital?

A] Rs.40000/-	B] Rs.51000/-	C] Rs. 80000/-	D] Rs.72000/-

20. 25. Ascertain the cost of goods sold from the following: Opening stock 8500, purchase 30700, direct expenses 4800 indirect expenses5200 closing stock 9000

A] 3500	B] 35000	C] 29800	D] 30000

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1] d	2] b	3] c	4] c	5] a	6] b	7] a	8] b	9] d	10] a
11] d	12] b	13] d	14] a	15] d	16] b	17] c	18] a	19] a	20] B
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