# Accountancy - Class XII

## **SQP** (2019-20)

#### **General Instructions:**

- (i) This question paper contains two parts A and B.
- (ii) Part A is compulsory for all.
- (iii) Part B has two options Analysis of Financial Statements and Computerised Accounting.
- (iv) Attempt only one option of Part B.
- (v) All parts of a question should be attempted at one place.

	PART A	
	(Accounting for Not-for-Profit Organizations, Partnership Firms and Companies)	
1	How are the following items presented in financial statements of a Not-for- Profit	1
	organisation:-	
	(a) Tournament Fund- ₹ 80,000	
	(b) Tournament expenses- ₹ 14,000	
2	At what rate is interest payable on the amount remaining unpaid to the executor of deceased partner, in absence of any agreement among partners, when (s)he opts for interest and not share of profit.  (a) 12% p.a.	1
	(b) 8% p.a. (c) 6% p.a. (d) 7.5% p.a.	
3	<ul> <li>i. to each partner proportionately what is due to him/her from the firm for advances as distinguished from capital (i.e. partner' loan);</li> <li>ii. to each partner proportionately what is due to him on account of capital; and iii. for the debts of the firm to the third parties;</li> </ul>	1
4	A and B are partners in a firm having a capital of ₹ 54,000 and ₹ 36,000 respectively. They	1
	admitted C for 1/3 <sup>rd</sup> share in the profits C brought proportionate amount of capital. The Capital brought in by C would be:  a) ₹ 90,000 b) ₹ 45,000 c) ₹ 5,400 d) ₹ 36,00	
5	Amit, a partner in a partnership firm withdrew ₹ 7,000 in the beginning of each quarter. For	1
	how many months would interest on drawings be charged?	
6	Ankit, Unnati and Aryan are partners sharing profits in the ratio of 5:3:2. They decided to share future profits in the ratio of 2:3:5 with effect from 1 <sup>st</sup> April,2018. They had the following balance in their balance sheet, passing necessary Journal Entry:  Particulars  Amount(₹)	1
	Profit and loss Account (Dr) 60,500	<u> </u>
7	A and B are partners in a firm. They admit C as a partner with 1/5 <sup>th</sup> share in the profits of the firm. C brings ₹ 4,00,000 as his share of capital. Calculate the value of C's share of Goodwill on the basis of his capital, given that the combined capital of A and B after all adjustments is ₹ 10,00,000	1
8	Riyansh, Garv and Kavleen were partners in a firm sharing profit and loss in the ratio of 8:7:5. On 2 <sup>nd</sup> November 2018, Kavleen died. Kalveen's share of profits till the date of her death was	1

	calculated at₹ 9,375. Pass the necessary journal entry.				
9	A and B are partners in a firm sharing profits and losses in the ratio of 3:2.On 1 <sup>st</sup> April, 2019 they decided to admit C their new ratio is decided to be equal. Pass the necessary journal entry to distribute Investment Fluctuation Reserve of ₹ 60,000 at the time of C's admission, when Investment appear in the books at ₹ 2,10,000 and its market value is ₹1,90,000.	1			
10	'Complete the following statement'	1			
	When a liability is discharged by a partner, at the time of dissolution, Capital Account is credited because	1			
11	A and B are in partnership sharing profits and losses in the ratio of 3:2. They admit C into	1			
	partnership with 1/5 <sup>th</sup> share which he acquires equally from A and B. Accountant has calculated				
	new profit sharing ratio as 5:3:2. Is accountant correct?				
12	Wellness Co. Ltd. has issued 20,000, 9% Debentures of ₹ 100 each at a premium of 10% on 1 <sup>st</sup>	1			
	April, 2018 redeemable as follows:				
	31 <sup>st</sup> March, 2021 – 10,000 debentures				
	31 <sup>st</sup> March, 2022 – 4,000 debentures				
	31 <sup>st</sup> March, 2023 – balance debentures.				
	It transferred to Debentures Redemption Reserve the required amount as applicable rules of the				
	Companies Act and Rules, 2014 on due date. How much amount will be transferred to General				
	Reserve on 31st March, 2021				
	a) ₹1,00,000				
	b) ₹2,50,000				
	c) ₹ 5,00,000				
	d) ₹20,00,000				
13	A portion of share capital that is reserved by the company and will be utilized only on the	1			
	happening of winding up of the company is called				
14	c) Colorlete the amount of medicines consumed during the year and d 21% Moreh 2010				
14	a) Calculate the amount of medicines consumed during the year ended 31 <sup>st</sup> March,2019				
	Particulars Amount (₹)				
	Opening Stock of Medicines 50,000				
	Closing stock of Medicines 45,000 more than	3			
	opening stock	3			
	Amount paid for medicines during the year 2,00,000				
	Opening Creditors 20,000				
	Closing Creditors 50% of opening creditors				
	Or				
	Distinguish between Income and Expenditure Account and Receipt and payment Account on basis of:-				
	37 ·				
	<ol> <li>Nature</li> <li>Nature of items</li> </ol>	3			
	iii. Period				
	iii. i ciiod				
15	Danish, Ana and Pranjal are partners in a firm sharing profits and losses in the ratio of 5:3:2. Their books are closed on March 31 <sup>st</sup> every year.	4			
	Danish died on September 30 <sup>th</sup> , 2019, The executors of Danish are entitled to:-				
	i. His share of Capital i.e. ₹ 5,00,000 along-with his share of goodwill. The total goodwill				
	of the firm was valued at ₹60,000.				
	ii. His share of profit up to his date of death on the basis of sales till date of death. Sales				
	for the year ended March 31, 2019 was ₹ 2,00,000 and profit for the same year was 10%				
	on sales. Sales shows a growth trend of 20% and percentage of profit earning is reduced				
	by 1%.				
	iii. Amount payable to Danish was transferred to his executors.				
	Pass necessary Journal Entries and show the workings clearly.				

Maanika, Bhavi and Komal are partners sharing profits in the ratio of 6:4:1. Komal is guaranteed a minimum profit of ₹ 2,00,000. The firm incurred a loss of ₹22,00,000 for the year ended 31st March, 2018. Pass necessary journal entry regarding deficiency borne by Maanika and Bhavi and prepare Profit and Loss Appropriation Account.

The partners of a firm, Alia, Bhanu and Chand distributed the profits for the year ended 31st March, 2017, ₹ 80,000 in the ratio of 3:3:2 without providing for the following adjustments:

- Alia and Chand were entitled to a salary of ₹ 1,500 each p.m. a)
- Bhanu was entitled for a salary of ₹ 4,000 p.a.

Pass the necessary Journal entry for the above adjustments in the books of the firm. Show workings clearly.

Bliss Products Ltd. registered with capital of ₹ 90,00,000 divided into 90,000 equity shares of ₹ **17** 100 each. The company issued prospectus inviting applications for 50,000 equity shares of ₹ 100 each payable as ₹ 20 on application, ₹ 30 on allotment, ₹ 20 on first call and balance on

Applications were received for ₹40,000 shares. Raman to whom 1600 shares were allotted failed to pay final call money and these shares were forfeited. Of the forfeited shares, 600 shares were reissued to Sukhman, credited as fully paid for ₹ 90 per share. Present the Share Capital as per Schedule III of Companies Act, 2013

- The firm of R, K and S was dissolved on 31.3.2019. Pass necessary journal entries for the 18 following after various assets (other than cash and Bank) and the third party liabilities had been transferred to realisation account.
  - K agreed to pay off his wife's loan of ₹ 6,000. (i)
  - Total Creditors of the firm were ₹ 40,000. Creditors worth ₹10,000 were given a (ii) piece of furniture costing ₹8,000 in full and final settlement. Remaining creditors allowed a discount of 10%.
  - (iii) A machine that was not recorded in the books was taken over by K at ₹ 3,000 whereas its expected value was  $\ge 5,000$ .
  - The firm had a debit balance of ₹ 15,000 in the profit and loss A/c on the date of (iv) dissolution.
- From the following Receipts and Payments Accounts of Rolaxe Club, for the year ended 31st 19 March, 2019. Prepare Income and Expenditure Account for the year ended 31st March, 2019. Receipts and Payments Account for the year ended 31st March, 2019

Receipts **Amount** (₹) | Payments Amount (₹) To Balance b/d By Advertisement 13,100 17,050 By Rent rates and Taxes Cash in hand 14.000 Current a/c with bank 18,570 By Repairs 15,000 20,000 By Printing and Stationery 16,000 To Donations By Government Bonds To Proceeds from charity 16,200 5,000 Show To Subscription By Telephone Expenses 52,000 1.000 To Life membership fees 5,250 By Furniture (purchased on 70,000 1<sup>st</sup> July, 2018) To Entrance Fees 6.000 By Balance c/d 7,200 Cash in hand To Interest on investment @ 3,170 7% for the year. 5,000 Cash at Bank 1,42,270 1,42,270

Additional Information :-

- Depreciate furniture by 15% p.a. i)
- There were 416 Life Members on 31.3.2018 the subscription payable by each ii)

member, to be a life time member is ₹ 125

iii)

Subscription outstanding on 31st March, 2018	6,000
Subscription outstanding on 31st March, 2019	7,000
Subscription received in advance on 31st March, 2018	4,000
Subscription received in advance on 31st March, 2019	5,000

**20** Journalise the following transactions

6

- a) Mehar Ltd. issued ₹ 1,00,000, 12% Debentures of ₹ 100 each at a premium of 5% redeemable at a premium of 2%
- b) 12 % Debentures were issued at a discount of 10% to a vendor of machinery for payment of ₹ 9,00,000
- c) Issue of 10,000 11% debentures of ₹ 100 each as collateral in favour of State Bank of India. Company opted to pass necessary entry for issue of debentures.

Or

Faith and Belief Ltd has total redeemable debentures of ₹ 5,00,000. It decides to redeem these debentures in two instalments of ₹ 3,00,000 and ₹ 2,00,000 on December 31<sup>st</sup> 2018 and March 31<sup>st</sup> 2020 respectively. Assuming that the Company has sufficient funds in Debenture Redemption Reserve Account, pass necessary journal entries for the year ending March 31<sup>st</sup> 2020.

Gautam and Yashica are partners in a firm, sharing profits and losses in 3:1 respectively. The balance sheet of the firm as on 31<sup>st</sup> March 2018 was as follows:

### Balance Sheet As at 31.3.2018

Liabilities		Amt(₹)	Assets	Amt(₹)
Sundry creditors		50,000	Furniture	60,000
Bills payable		30,000	Stock	1,40,000
Capitals			Debtors	80,000
Gautam	4,00,000		Cash in hand	90,000
Yashica	1,00,000		Machinery	2,10,000
		5,00,000	-	
		5,80,000		5,80,000

Asma is admitted as a partner for 3/8<sup>th</sup> share in the profits with a capital of ₹2,10,000 and ₹50,000 for her share of goodwill. It was decided that:

- i. New profit sharing ratio will be 3:2:3
- ii. Machinery will depreciated by 10% and Furniture by ₹5,000.
- iii. Stock was re-valued at ₹ 2,10,000.
- iv. Provision for doubtful debts is to be created at 10% of debtors.
- v. The capitals of all the partners were to be in the new profit sharing ratio on basis of capital of new partner any adjustment to be done through current accounts.

Prepare Revaluation Account, Partners Capital Account and the Balance Sheet of the new firm.

Or

X,Y and Z were in partnership sharing profits in proportion to their capitals. Their Balance Sheet as on 31st March, 2018 was as follows:

Liabilities	Amount (₹)	Particulars	Amount (₹)
Sundry Creditors	16,600	Cash	15,000
Workmen's Compensation Fund	9,000	Debtors 21,000 Less-Prov for Doubtful Debts (1400)	19,600
General Reserve	6,000	Stock	19,000



Capitals:	1,80,000	Machinery Building	58,000 1,00,000	
	2,11,600		2,11,600	
<ul> <li>X and Z, who will share</li> <li>c) Included in the value of S which will not arise.</li> <li>d) X and Z also decided that profit sharing ratio. Actu</li> <li>e) Y to be paid ₹ 9,000 imn</li> <li>Prepare Revaluation Account, Prafter Y's retirement.</li> </ul>	Y. Debts to be increvalued at ₹ 36,0 profits in future Sundry Credito at the total capital cash to be be nediately and be artner's Capital	eased to 10% of Debtors.  000 and be adjusted into the Cape in the ratio of 3:1.  ors was ₹ 2,500 for an outstandital of the new firm will be ₹ 1,2 rought in or to be paid off as the ralance to be transferred to his I Accounts and Balance Sheet of	pital Accounts of ng legal claim, 20,000 in their e case may be. Loan Account. of the new firm	
Saregama Ltd invited application of ₹ 10. The amount was payable On Application ₹ 30.	_	30,000 equity shares of ₹ 100 ea	ach at a premium	8
On Application – ₹ 30				i

On allotment  $- \ge 30$  (including a premium of  $\ge 10$ )

On 1st call – ₹ 30

On Final Call Balance

Applications of 1,20,000 shares were received. Allotment was made on pro rata basis to all applicants. Excess money received on application was adjusted on sums due on allotment. Dhwani, who was allotted 1,600 shares, failed to pay allotment money and Sargam who applied of 6,000 shares did not pay 1st call money. These shares were forfeited immediately after 1st call. 2,000 of these shares (including all shares of Dhwani were issued to Tarang for ₹ 95 per share as 80 paid up. Pass necessary journal entries in books of Saregama Ltd. by opening call in arrear, call in advance account, if final call has not been made.

#### Or

- a. X Ltd. forfeited 10 shares of ₹ 10 each, ₹ 7 called up on which the shareholder had paid application and allotment money of ₹ 5 per share. Out of these, 8 shares were re-issued to Y for ₹8 per share at ₹ 8 per paid up per share. Record the journal entries for forfeiture and reissue of shares by opening call in arrear, call in advance account.
- b. L ltd forfeited Mr M's shares who has applied for 600 shares and was allotted 400 shares failed to pay allotment money of ₹ 4 per share including premium of ₹ 2 on which he had paid application money of ₹ 2 only. Pass necessary journal entries for forfeiture of shares by opening call in arrear, call in advance account.
- c. Crown Ltd forfeited 50 shares of ₹ 10 each, for non- payment of final call money of ₹ 3 per share. Out of these 20 shares were reissued to Taj at₹ 8 per share. Record the journal entries for forfeiture and reissue of shares assuming that the company maintains call in arrear, call in advance account.

## PART B **OPTION 1** (Analysis of Financial Statements)

What will be the effect on current ratio if a bills payable is discharged on maturity? 23

24 The two basic measures of operational efficiency of a company are

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- a) Inventory Turnover Ratio and Working Capital Turnover Ratio
- b) Liquid Ratio and Operating Ratio
- c) Liquid Ratio and Current Ratio

	- ·	Purchase of a Fixed		00 on long term	
deferred payment bas					
State the importance				C 3	
M/s Mevo and Sons.; 9,00,000. It received old machine of the bound investing Activities.	dividend of ₹70,0	000 on investment i	n shares. The comp	any also sold an	
Common size analysis is also known as — analysis. (fill in the blank)					
Debentur Company	of cash to acquire re by an Investing	a. Fi	g activities nancing activity vesting Activity		
	l paid by manufact		perating activity		
From the following d		erest Coverage Rati	io:		
Under which major heads and sub-heads will the following items be placed in the Balance Sheet of the company as per Schedule III, Part I of the Companies Act, 2013?  (i) Debentures with maturity period in current financial year  (ii) Securities Premium Reserve  (iii) Provident Fund  Following information is extracted from the Statement of Profit and Loss of Crypto Financ Ltd. For the year ended 31st March 2017 and 31st March 2018. Fill in the missing figures					
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Fun Following informatio Ltd. For the year ende	y as per Schedule I with maturity perio emium Reserve nd on is extracted fron ed 31 <sup>st</sup> March 201 Comparative	III, Part I of the Cond in current financiant the Statement of Formula 1 and 31 st March 20 statement of Prof	proper and Loss of Collaboration (Collaboration)  Profit and Loss of Collaboration (Collaboration)  The profit and Collabo	rypto Finance ing figures	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Fun Following informatio Ltd. For the year ende	y as per Schedule I with maturity perio emium Reserve nd on is extracted fron ed 31 <sup>st</sup> March 201 Comparative	II, Part I of the Cond in current financian the Statement of Foundation and 31st March 20	proper and Loss of Collaboration (Collaboration)  Profit and Loss of Collaboration (Collaboration)  The profit and Collabo	rypto Finance ing figures	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Fun Following informatio Ltd. For the year end  for t	y as per Schedule I with maturity perio emium Reserve nd on is extracted from ed 31st March 201 Comparative the years ended 3	II, Part I of the Cond in current financiant the Statement of Formula 31st March 20st Statement of Professional Statement	Profit and Loss of Colls. Fill in the mission and Stand Loss and Stand Loss Absolute Increase/	rypto Finance ing figures  8  Percentage Increase/	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year endo  for to  Revenue from Operations	y as per Schedule I with maturity perio emium Reserve nd on is extracted from ed 31 st March 201 Comparative the years ended 3 2016-17 (₹)	II, Part I of the Cond in current financial of the Statement of F7 and 31st March 20st Statement of Profest March 2017 and 2017-18 (₹)	Profit and Loss of Constitution 18. Fill in the mission 18. Fill in the mission 18. Absolute Increase/ Decrease (₹)	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year endo  for to  Particulars  Revenue from Operations  Add other Income	y as per Schedule I with maturity perio emium Reserve nd on is extracted from ed 31 st March 201 Comparative the years ended 3 2016-17 (₹)	III, Part I of the Cond in current financial of the Statement of Formula of the Statement of Profest March 2017 and 2017-18 (₹)	Absolute Increase/ Decrease (₹)	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)  20%	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year endo  for to  Particulars  Revenue from Operations  Add other Income Total Revenue Less Employee	y as per Schedule I with maturity perio emium Reserve and on is extracted from ed 31 st March 201 Comparative the years ended 3  2016-17 (₹)	II, Part I of the Cond in current financial of the Statement of F7 and 31st March 20st Statement of Profest March 2017 and 2017-18 (₹)	Profit and Loss of Colls. Fill in the mission and Stand Loss and Stand Loss Absolute Increase/ Decrease (₹)  2,00,000	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year endo  for to  Particulars  Revenue from Operations  Add other Income Total Revenue	y as per Schedule I with maturity perior emium Reserve and on is extracted from ed 31 st March 201 Comparative the years ended 3  2016-17 (₹)  10,00,000	II, Part I of the Cond in current financial of the Statement of Formula and 31st March 20 Statement of Profest March 2017 and 2017-18 (₹)    2017-18 (₹)	Absolute Increase/ Decrease (₹)	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)  20%  20%	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year ender  for to  Particulars  Revenue from Operations  Add other Income Total Revenue Less Employee Benefit Expenses	y as per Schedule I with maturity perio emium Reserve and on is extracted from ed 31 st March 201 Comparative the years ended 3  2016-17 (₹)  10,00,000	III, Part I of the Cond in current financial of the Statement of Formula of the Statement of Profest March 2017 and 2017-18 (₹)  2017-18 (₹)  60,000  12,60,000  60,000	Profit and Loss of Control of the mission of the m	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)  20%  20%  20%  ?	
Sheet of the company (i) Debentures w (ii) Securities Pro (iii) Provident Function Following information Ltd. For the year endo  for to  Particulars  Revenue from Operations  Add other Income Total Revenue Less Employee Benefit Expenses Profit before tax	y as per Schedule I with maturity perior emium Reserve and on is extracted from ed 31 st March 201 Comparative the years ended 3  2016-17 (₹)  10,00,000  ? ? ? 50,000	II, Part I of the Cond in current financial of the Statement of F7 and 31st March 20st Statement of Profest March 2017 and 2017-18 (₹)  2017-18 (₹)  ?  60,000  12,60,000  12,00,000	Absolute Increase/ Decrease (₹)  2,00,000  2,00,000	rypto Finance ing figures  8  Percentage Increase/ Decrease (%)  20%  20%  20%  ?  ?	

**Particulars** 

31.3.2018

(₹)

Note

no.

31.3.2019 (₹)

I EQUITY AND LIABILITIES		
1. Shareholder's Funds:		
a. Share Capital	5,00,000	4,00,000
b. Reserve and Surplus	1,60,000	1,20,000
2. Current Liabilities:		
a. Trade Payable	1,40,000	80,000
Total	8,00,000	6,00,000
II ASSETS		
1. Non-Current Assets:		
a. Fixed Assets:		
i. Tangible Assets	3,20,000	2,40,000
ii. Intangible Assets	40,000	60,000
2. Current Assets		
a. Inventories	1,60,000	60,000
b. Trade Receivables	2,40,000	2,00,000
c. Cash and Cash Equivalents	40,000	40,000
Total	8,00,000	6,00,000

From the following Balance Sheet of Dreams Converge Ltd as at 31.3.2018 and 31.3.2017; Calculate Cash from operating activities. Showing your workings clearly

6

Particulars	Note	31.3.2018	31.3.2017
	No.	(₹)	(₹)
I. EQUITY AND LIABILITY:			
1. Shareholder's Fund:		7,00,000	5,00,000
a. Share Capital		, ,	, ,
b. Reserve and Surplus		3,50,000	2,00,000
2. Non-Current Liabilities:			
Long Term Borrowings		50,000	1,00,000
3. Current Liabilities:			
a. Trade Payables		1,22,000	1,05,000
b. Short term Provisions (Provision for tax)		50,000	30,000
TOTAL		12,72,000	9,35,000
		======	======
II. ASSETS:			
1. Non Current Assets:			
a. Fixed Assets:			
i. Tangible Assets	1	5,00,000	5,00,000
ii. Intangible Assets	2	95,000	1,00,000
b. Non-current Investments		1,00,000	Nil
2. Current Assets:			
a. Inventory		1,30,000	55,000
b. Trade Receivable		1,47,000	80,000
c. Cash and Cash Equivalents		3,00,000	2,00,000
TOTAL		12,72,000	9,35,000
		======	======

### Notes

Note Number	Particulars	31.3.2018 (₹)	31.3.2017 (₹)
1	Tangible Assets:		
	Machinery	2,80,000	2,00,000
	Accumulated depreciation	(1,00,000)	(80,000)
		1,80,000	1,20,000

TO WATCH ALL VIDEOS & NOTES!





		Equipment			3,20,000	3,80,000	
					5,00,000	5,00,000	
	2	Intangible Assets	3:				
		Goodwill			95,000	1,00,000	
	Addi i.	tional Information:  Machinery of the sold at a loss of ₹		value of 80,000 (accumula) PART B	ated depreciation	n ₹ 20,000 ) was	
				OPTION 2			
			((	Computerised Accounting	g)		
23	List any two attributes of information to be stored in Payroll data base.						
24				vantage of computerised a		em	1
		) Efficient record keepi			<i>.</i>		
	b	) Ensures effective con	trol ov	er the system.			
	c	) Generation of reports	and in	formation in fixed format	t		
		) Economy in the proce					
25			of cons	tructing Bank Reconcilian	tion Statements	in Tally in	1
		nological sequence					
	a		hly sui	mmary of Bank Book. Bri	inging the cursor	r to the first montl	h
		and pressing enter.					
	b			creen in Reconciliation m			•
			nkers I	Date' Amounts not reflect	ted in banks and	balance as per	
		banks	1	C 4 4 C' 4'	. 1 1	1.1141 1	
	c			for the month. Since this		nt, an additional	
		button F5: reconcile v	viii be	visible on the right Press	F5		
26	Moto	h the fellowing					1
20	Maic	h the following					1
	a)	Single valued	i)	Attributes that can be di	ivided in smaller	cub parte to	
	(a)	attributes	1)	represent some more ba		-	
		attroutes		independent meaning	isic attitoute with		
	b)	Composite attribute	ii)	Attributes that cannot be	a further cub div	rided in	
		Composite attribute	11)				
	c)			i smaner daris.	e further sub div	idea iii	
		Atomic attributes	iii)	smaller parts.  Attributes with single value.			
27		Atomic attributes is the activity sequence	iii)	Attributes with single va	alue for an entity		1
27 28	What	is the activity sequence	of the	Attributes with single values basic information process	alue for an entity	y	1 1
27 28	What Diffe	is the activity sequence	of the	Attributes with single va	alue for an entity	y	1 1
	What Diffe and r	t is the activity sequence crentiate between Gener naintenance	of the	Attributes with single value basic information process ware and Specific Software	alue for an entity sing mode re on basis of co	y	
28	What Diffe and r	is the activity sequence rentiate between Gener naintenance ch of the following situat	of the ic soft	Attributes with single value basic information process ware and Specific Software and nay not require the use of	alue for an entity sing mode re on basis of control	y	1
28	What Diffe and r Whice	rentiate between Gener naintenance th of the following situated.	of the ic soft ions n	Attributes with single value basic information process ware and Specific Software and require the use of does not apply to an entity	alue for an entity sing mode re on basis of control	y	1
28	What Diffe and r Whic a b	is the activity sequence rentiate between Gener naintenance ch of the following situat	of the ic soft ions n ibute of sunkr	Attributes with single variable basic information process ware and Specific Software specific software specific software specific specific software specific specific software specific sp	alue for an entity sing mode re on basis of control	y	1
28	What Diffe and r Whice a b	rentiate between Gener maintenance ch of the following situat ) When a particular attr ) Value of an attribute i ) Unknown because it of	of the ic soft ions n ibute of sunkr	Attributes with single value basic information process ware and Specific Software specific s	alue for an entity sing mode re on basis of conull value	ost of installation	1
28	What Diffe and r Whice a b c	rentiate between Gener maintenance ch of the following situat ) When a particular attr ) Value of an attribute i ) Unknown because it of	of the ic soft ions n ibute of sunkr	Attributes with single variable basic information process ware and Specific Software specific software specific software specific specific software specific specific software specific sp	alue for an entity sing mode re on basis of conull value	ost of installation	1
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