

(A) 19E

FEDERAL PUBLIC SERVICE COMMISSION SPECIAL COMPETITIVE EXAMINATION-2023 FOR RECRUITMENT TO POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT

Roll Number

Page 1 of 2

(D) 19D

ACCOUNTANCY AND AUDITING, PAPER-II

	ME ALLOWED: THREE HOURS RT-I (MCQs) : MAXIMUM 30 MINUTES	(PART-I MCQs) (PART-II)	MAXIMUM M MAXIMUM M		
NO	TE: (i) First attempt PART-I (MCQs) on separate	OMR Answer Shee	et which shall be	taken back after	
30 minutes.					
(ii) Overwriting/cutting of the options/answers will not be given credit.					
(iii) There is no negative marking. All MCQs must be attempted.					
DADEL (MCO.) (COMBIL CODY)					
		Os)(COMPULSORY		G1 . (00 d 00)	
Q.1	(i) Select the best option/answer and fill in the app(ii) Answers given anywhere else, other than OMF				
1.	Which of the following is the part of audit?				
	(A) Internal control system (B) Internal aud			(D) All of these	
2.	External auditor of any public limited company in P				
3.	(A) An employee of the company (B) An executive CAAT stands for:			(D) None of these	
	(A) Computer assisted Audit Techniques (B) C		ssociation for Tran	s nations	
	(C) Computerized Accounting and Audit Techniques				
4.	General Auditing Principles and Techniques commonl				
_	(A) Merchandising (B) Manufacturing Currently Joint Stock Companies are created/former		(D) All of the	ese	
5.	(A) Companies Ordinance 1984 (B) Companies A		O	(D) None of these	
6.	Public limited companies in Pakistan can start their			(D) None of these	
U.	<u> </u>	ertificate of commence	0 0		
	(C) Memorandum of Association (D) None of		ment of outsiness		
7.	The decision rule in finance proclaims that you shou		f it is worth		
	(A) More than it costs (B) More than it can be maxin			(D) All of these	
_	The present value formula is: $PV = F \sqrt[n]{\frac{1}{(1+r)^n}}$. When $V = \frac{1}{(1+r)^n}$.	$\frac{1}{(1+r)^n}$	9		
8.	The present value formula is: $PV = \frac{(1+i)^2}{2}$. When $\frac{1}{2}$ is $\frac{1}{2}$.	$\mathbf{at} \ \mathbf{do} \ \mathbf{we} \ \mathbf{call} \ (1 + 1)$?	D (1 (A) 0 (D)	
Λ	(A) Annuity factor (B) Present value factor			Both (A) & (B)	
9.	The factor applicable to calculate future value from time period is known as:	the present value at a	specific rate of re	eturn with give	
	-	(C) Annuity factor	(D)	None of these	
10.	The financial planning process begins with		` ,		
	plans and budgets.		· · · · · · · · · · · · · · · · · ·		
	(A) Short run; long run (B) Short run; operating	(C) Long run;	strategic (D)	Long run; short run	
11.	The decision involves efficiently managi	ng the assets on the ba	alance sheet on a	day-to-day basis,	
	especially current assets.				
	(A) Asset management (B) Financing	(C) Investmen	nt (D)	Accounting	
12.	Shareholder's wealth in a firm is represented by:				
	(A) The number of people employed in the firm.	1 6'4 1' 1'1'4'			
	(B) The book value of the firm's assets less the book value(C) The amount of salary paid to its employees.		u ahana af tha finna	la aamman ataali	
13	If the intrinsic value of a stock is greater than its ma				
15.	conclusion? (A) The stock has a low level of ris				
	(C) The market is undervaluing the	` '	0	1 *	
14.	The adjusting entry to record the accrual of income				
		B) Credit to income tax			
	(C) Credit to accounts payable. (I	O) Credit to income tax	x payable.		
15.	Which of the following types of business organizatio	ns terminates when its	s ownership struc	ture changes?	
	(A) Proprietorships only (1	B) Proprietorships andD) Partnerships and co.	corporations		
16.	The own the corporation, but the _	, w	ho are elected by	the stockholders	
	appoint officers to manage the business.	2) () 11 11 1 1			
		3) Stockholders, board			
17		D) Board of directors, or difference and three			
1/.	Tax Credit on charitable donation can only be claim (A) Cash (B) Cheque	(C) Property in kin		All of these	
18	Imputable Income is defined under sub section	of the Income To	u (D) x Ordinance	All OI HICSC	
10.	(A) 31 (B) 29A	(C) 28A	(D)	29	
19.	Deduction in computing Income chargeable under the	. ,	` /		
				-	
20	section: (A) 38 (B) 40 Floctronic resource is defined under sub-section	of the Income To	ov Ordinanca		

(C) 19C

(B) 19B

ACCOUNTANCY AND AUDITING, PAPER-II

PART – II

TIME ALLOWED: THREE HOURS PART-I (MCQS) MAXIMUM MARKS = 20
PART-I(MCQS): MAXIMUM 30 MINUTES PART-II MAXIMUM MARKS = 80

- NOTE: (i) Part-II is to be attempted on the separate Answer Book.
 - (ii) Attempt ONLY FOUR questions from PART-II by selecting at least ONE question from EACH SECTION. ALL questions carry EQUAL marks.
 - (iii) All the parts (if any) of each Question must be attempted at one place instead of at different places.
 - (iv) Write Q. No. in the Answer Book in accordance with Q. No. in the Q.Paper.
 - (v) No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed.
 - (vi) Extra attempt of any question or any part of the question will not be considered.
 - (vii) Use of Calculator is allowed.

SECTION – I (AUDITING)

- Q. 2. Elaborate the role and responsibilities of an auditor by explaining auditor's professional & (20) legal rights, responsibilities & duties, and liabilities.
- Q. 3. (a) What is meant by internal audit? List out the main differences between internal audit and external audit. (10)
 - (b) Elaborate the role of corporate governance in corporate entities. As professional, comment on relationship between internal audit and corporate governance to attain institutional objectives through regulatory compliance. (10)
- Q. 4. Explain the Computer Information Systems (EDP Systems) and discuss application of Computer-Assisted Audit Techniques (CAAT) to ensure fair practices in organization in the contemporary world. (20)

<u>SECTION – II (BUSINESS TAXATION)</u>

- Q. 5. (a) Briefly explain the administrative set up of different tax authorities [207(2) to (4A)]. (10) List out functions and powers of the Board.
 - **(b)** Elaborate the following fundamental definitions/terminologies:

(10)

(10)

- i. Assessment [2(5)] as per Income Tax Ordinance 2001.
- ii. Taxpayer [2(66)] as per Income Tax Ordinance 2001.
- iii. Tax year [2(68) & 74] as per Income Tax Ordinance 2001.
- iv. Sales Tax [2 (29A)] as per Sales Tax Act 1990
- v. Output Tax [2 (20)] as per Sales Tax Act 1990
- Q. 6. (a) Mr. Jameel is an officer in an autonomous organisation. He is in pay scale of (10) (Rs. 150000-10000-250000). During the tax year he received Rs. 2400000 as basic salary. Moreover, he also received the followings:

Rs.
18000
24000
20000
30000

The employer of Mr. Jameel has also provided the services of a driver and a housekeeper. The organisation paid Rs. 40000/- per month to each of these employees. Compute the Taxable Income of Mr. Jameel and tax liability.

(b) Consider the details provided regarding Mr. Jameel (in question 6.a) and incorporate additional details for perks provided by the organization during the year. The organization also paid the domestic bills of Mr. Jameel including Telephone Rs. 12000; Water Rs. 6000; Electricity Rs. 9600 and Gas Rs. 4800. Calculate the taxable income and tax liability of Mr. Jameel by considering these utility/facilities.

Note: Calculations for Question 6 a. and 6 b. should be based on the rates applicable to the Tax Year 2022. $\underline{\text{Page 2 of 3}}$

ACCOUNTANCY AND AUDITING, PAPER-II

<u>SECTION – III (BUSINESS STUDIES AND FINANCE)</u>

- Q. 7. (a) Define business combination and its scope. Explain causes of business combinations and types of combinations. (10)
 - **(b)** List out the characteristics and features of Joint Stock Company. Moreover, explain the process for creation/formation of joint stock companies according to Companies Act 2017 with example.
- Q. 8. (a) Explain the nature and scope of financial markets and institutions in Pakistan. (10)
 - **(b)** Ms. Maryam Fatima is 30 years of age, and her salary next year will be Rs. 40,000. (10) Ms. Maryam forecasts that her salary will increase at a steady rate of 5% per annum until her retirement at age 60. If the discount rate is 8%, what is the PV of these future salary payments? Moreover, If Ms. Maryam Fatima saves 5% of her salary each year and invests these savings at an interest rate of 8%, how much will she have saved by age 60?
