

AAO Master Question Set with Answer Keys

1)	The role of the finance function in an organization is		
A)	To raise external financing	B)	To allocate internal finances
C)	To monitor the usage of funds	D)	All of the above
Correct Answer: D			
2)	The Modified Accelerated Cost Recover System (MACRS) is used in the context of		
A)	Depreciation	B)	Market value computation
C)	Future value computation	D)	None of these
Correct Answer: A			
3)	Everjoy & Co. has a debt-to-total assets (D/TA) ratio of 0.32. What is its debt-to-equity (D/E) ratio?		
A)	0.33	B)	0.47
C)	0.67	D)	None of these
Correct Answer: B			
4)	The Balance Sheet reports financial details of a company		
A)	At a specific point in time	B)	For a specified period of time
C)	Either (a) or (b)	D)	Both (a) and (b)
Correct Answer: D			
5)	Current Assets are computed as		
A)	Cash + Marketable securities + Accounts receivable	B)	Cash + Marketable securities + Accounts receivable – Inventories
C)	Cash + Accounts receivable – Inventories	D)	None of these
Correct Answer: B			
6)	If Liability = Rs. 3,49,000 and the Owners Equity = Rs. 1,50,500, then Assets =		
A)	Rs. 4,49,000	B)	Rs. 3,49,000
C)	Rs. 4,99,000	D)	Rs. 1,50,500
Correct Answer: C			
7)	A firm has a 15% return on total assets of Rs. 5 crores and a net profit margin of 8%. What are its sales?		
A)	Rs. 9.375 crores	B)	Rs. 5 crores
C)	Rs. 5.575 crores	D)	Rs. 15 crores
Correct Answer: A			
8)	A firm with sales of Rs. 25 crores offers a 20% return on total assets and a 12% net profit margin. What will be the total assets of the firm?		
A)	Rs. 25 crores	B)	Rs. 15 crores
C)	Rs. 5 crores	D)	Cannot be determined from the given data
Correct Answer: B			
9)	Total Revenue minus Total Expenses equals to		
A)	Net Income	B)	Net Operating Income
C)	Net Interest Income	D)	None of the above
Correct Answer: A			

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10)	Suppose the balance sheet, in a given year, of a small proprietorship shows the following information: gross income of Rs. 10 crores; deductions and credit of Rs. 5 crores and taxes of Rs. 3 crores. What will be the net income of the entity?		
A)	Rs. 2 crores	B)	Rs. 3 crores
C)	Rs. 5 crores	D)	Rs. 10 crores
Correct Answer:	A		
11)	A mutual fund charges 2% entry load and no exit load. The current NAV is Rs. 50. What will the sale and repurchase price, as of today be		
A)	Rs. 50 and Rs. 51	B)	Rs. 51 and Rs. 50
C)	Rs. 51 and Rs. 51	D)	Rs. 50 and Rs. 50
Correct Answer:	B		
12)	A company claims to have improved its debt- to-total assets ratio. Which of the following statements reflect the company's position?		
A)	Reduce the debt-to-total assets ratio	B)	Increase the debt-to-total assets ratio
C)	Keep the debt-to-total assets ratio constant	D)	None of the above
Correct Answer:	A		
13)	Consider a balance sheet; Assets then have to be equal to		
A)	Equity	B)	Liabilities
C)	Equity - Liabilities	D)	Equity + Liabilities
Correct Answer:	D		
14)	A fixed asset was bought for Rs. 5,00,000. Its accumulated depreciation is Rs. 3,00,000 and the rate of depreciation is 12%. Calculate its depreciation expenses for the current accounting period using the reducing balance method?		
A)	Rs. 24,000	B)	Rs. 2,00,000
C)	Rs. 36,000	D)	None of the above
Correct Answer:	C		
15)	Capital expense is applicable for an expense that provides benefit for		
A)	A period of less than twelve months	B)	A period of more than twelve months
C)	A period equal to exactly twelve months	D)	None of the above
Correct Answer:	B		
16)	Of the following choices, the most acceptable levels of current ratio and quick ratio are		
A)	2:1 and 1:1	B)	1:2 and 2:1
C)	2:3 and 5:4	D)	3:2 and 4:5
Correct Answer:	A		
17)	"3/10 - n/45" implies that a _____ % discount will be offered if the payment is made within _____ days, else the full amount is receivable within 45 days		
A)	3, 10	B)	10, 3
C)	10, 30	D)	3, 15
Correct Answer:	A		
18)	Which of the following statements is true?		
A)	Group loans are always more expensive than individual loans	B)	Cost of Group loans and individual loans are always the same
C)	Group loans are always cheaper than individual loans	D)	Cannot say – would depend on individual cases
Correct Answer:	C		

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19)	If the Current Assets for a firm is Rs. 2,80,00,000 and the current liabilities is Rs. 1,25,00,000, what is the current ratio?	
A)	2.24	B) 1.24
C)	2.00	D) 2.8
Correct Answer: A		
20)	Which of the following would be a debt instrument, as referred in the financial transactions?	
A)	Certificate of deposit	B) Bonds
C)	Commercial papers	D) All of the above
Correct Answer: D		
21)	Higher working capital usually results in	
A)	Higher current ratio, higher risk and higher profits	B) Lower current ratio, higher risk and higher profits
C)	Higher equity, lower risk and lower profits	D) Lower equity, lower risk and higher profits
Correct Answer: A		
22)	Which of the following is a capital receipt?	
A)	Dividend from investment	B) Bonus shares
C)	Sale of technological know- how	D) Compensation received for compulsory evacuation of place of business
Correct Answer: D		
23)	Provision of all financial services in one bank is known as	
A)	Uniform banking	B) Universal banking
C)	Complete banking	D) None of the above
Correct Answer: B		
24)	If you are a nonresident Indian, your income outside India	
A)	Is fully taxable in India	B) Is fully tax exempt in India
C)	Is partially taxable in India	D) Is fully taxable in some cases while it is fully tax exempt in some other cases
Correct Answer: B		
25)	Interest rates and bond prices are	
A)	Directly related	B) Inversely related
C)	Related but in no particular manner	D) Not related at all
Correct Answer: B		
26)	The acronym LIFO stands for	
A)	Last In First Out	B) Least In First Out
C)	Least In Forced Out	D) Last In Forced Out
Correct Answer: A		
27)	Tax planning would lead to	
A)	Minimization of tax payments	B) Maximization of tax payments
C)	Deferment of tax payments	D) None of the above
Correct Answer: A		

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28)	ABC Company has a present level of sales of Rs. 50,00,000. The firm plans to change its credit period and estimates that the change will result in increased sales of Rs. 5,00,000. Given this information, how much will be the potential addition to profits on account of the enhanced sales assuming the ratio of variable cost to sales to be 0.85.	
A)	Rs. 5,00,000	B) Rs. 75,000
C)	No change to profits	D) None of the above
Correct Answer: B		
29)	Income statement shows	
A)	Only the inflows accrued over a specific accounting period, typically over a fiscal quarter or year	B) Only the outflows incurred over a specific accounting period, typically over a fiscal quarter or year
C)	The net profit or loss incurred over a specific accounting period, typically over a fiscal quarter or year	D) None of the above
Correct Answer: C		
30)	Which of the following statements is true?	
A)	Variable costs changes with the change in the volume of production	B) Fixed costs never changes as a function of the volume of production
C)	Variable costs changes with the change in the cost of input variables	D) All of the above
Correct Answer: D		
31)	Which of the following statements is true?	
A)	The maximum amount beyond which a company is not allowed to raise funds through the equity route is "Issued Capital"	B) The maximum amount beyond which a company is not allowed to raise funds through the equity route is "Reserve Capital"
C)	The maximum amount beyond which a company is not allowed to raise funds through the equity route is "Nominal Capital"	D) The maximum amount beyond which a company is not allowed to raise funds through the equity route is "Subscribed Capital"
Correct Answer: C		
32)	You can borrow and lend at 5%. You have Rs. 100,000 today and you can consume today or a year later. You have now an opportunity to invest at 8% for a year in a real estate project. If you would like to consume everything now and nothing one year later, what is the maximum you can consume today (to the nearest integer)?	
A)	Rs. 100,000	B) Rs. 150,000
C)	Rs. 102,857	D) Rs. 97,222
Correct Answer: C		
33)	You can borrow and lend at 7%. You have Rs. 150,000 today and you can consume today or a year later. You also have an opportunity to invest at in a real estate project for a year. If decide to consume everything (the maximum you can) now and nothing one year later. You realize that the amount you can consume is Rs. 152,804. Given this, what is the rate of return that the real estate project offered you?	
A)	7%	B) 9%
C)	10%	D) Cannot be determined
Correct Answer: B		
34)	You can borrow at a certain rate for a one year period. You have Rs. 125,000 today and you can consume today or a year later. You also have an opportunity to invest at in a real estate project for a year at 9%. If decide to consume everything (the maximum you can) now and nothing one year later. You realize that the amount you can consume is Rs. 128,534. Given this, what is the borrowing rate in the market today for a one year period?	
A)	6%	B) 9%
C)	8%	D) 10%
Correct Answer: A		

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35)	Which would be the first step in the determination of tax liability?		
A)	Assessment	B)	Enquiry
C)	Scrutiny	D)	Investigation
Correct Answer: A			
36)	Money Back Finance floated a scheme – “Pay us Rs. 100 per year for 5 years; we will pay Rs. 100 per year forever thereafter” All payments are made and received at the end of the year. What is the interest rate that MoneyBack Finance is using to offer this scheme? Give the approximate interest rate range		
A)	5% to 9%	B)	9% to 13%
C)	13% to 17%	D)	17% to 22%
Correct Answer: C			
37)	A stock is currently selling at Rs. 100. The company decides not to undertake any new project for the next few years and decides to pay all the earnings as dividend. If the expected rate of return is 20%, the stock price at the end of 2 years will be		
A)	Rs. 100	B)	Rs. 144
C)	Rs. 120	D)	Rs. 64
Correct Answer: A			
38)	The IRR (Internal Rate of Return) of two projects with different initial investments but with same project life and discount factor are equal. The IRR is greater than the opportunity cost. It means the NPV of both projects should also be same.		
A)	True	B)	False
C)	It will be difficult to exactly determine the relationship	D)	True, only if the payback periods of the project are also equal
Correct Answer: B			
39)	NPV (Net Present Value) of different projects are		
A)	Additive	B)	Multiplicative
C)	Additive only on a logarithmic basis	D)	Multiplicative only on a logarithmic basis
Correct Answer: A			
40)	You are thinking of buying a house for Rs.3, 00,000/- with one-third of the amount as down payment. The balance will be paid off over 30 years with a 12% rate of interest on the balance amount. What must be the equal annual payments (to the nearest integer)?		
A)	Rs. 24,829	B)	Rs. 18,347
C)	Rs. 27,937	D)	None of the above
Correct Answer: A			
41)	Suppose Rs. 1000 grows to Rs. 1200 in 2 years. How much is the Holding Period Return (HPR) in percentage terms?		
A)	20 %	B)	2 %
C)	100 %	D)	Cannot be determined
Correct Answer: A			
42)	In a market, the “systematic risk”		
A)	Can never go to zero	B)	Can sometimes go to zero
C)	Shall always go to zero	D)	Cannot be determined
Correct Answer: A			
43)	From a financial analysis perspective, a project should be accepted if		
A)	The net present value of the project is greater than or equal to zero	B)	The net present value of the project is strictly greater than zero
C)	The net present value of the project is at most equal to zero	D)	None of the above
Correct Answer: A			

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44)	Which of the following statements is true?		
A)	Payment of cash dividend causes a reduction in the size of a firms balance sheet	B)	Payment of cash dividend does not cause a reduction in the size of a firms balance sheet
C)	Payment of stock dividend causes a reduction in the size of a firms balance sheet	D)	Stock split causes a reduction in the size of a firms balance sheet
Correct Answer: A			
45)	Assume that an investor has X number of shares of a mutual fund with a current NAV of N. The cum dividend NAV after a year is N1 and the dividend amount is D. How much would the investor's wealth be, if the investor had opted for a dividend option?		
A)	$(N1 * X)$	B)	$(N * X)$
C)	$(D * X)$	D)	None of these
Correct Answer: A			
46)	ADR stands from		
A)	American Demand Receipt	B)	American Depository Receipt
C)	American Directed Receipt	D)	American Demand Revenue
Correct Answer: B			
47)	Monetary policy tries to manage inflation in an economy by		
A)	Monetary policy tries to manage inflation in an economy by	B)	Controlling the interest rates
C)	Both (a) and (b)	D)	Neither (a) nor (b)
Correct Answer: C			
48)	IFRS stands for		
A)	International Fiscal Reporting Standards	B)	Indian Financial Reporting Standards
C)	International Financial Reporting Standards	D)	Indian Fiscal Reporting Standards
Correct Answer: C			
49)	Which of the following will not be taxable as income under the head "Salaries"?		
A)	Commission received by a full-time director	B)	Remuneration received by a partner
C)	Allowances received by an employee	D)	Free accommodation given to an employee
Correct Answer: B			
50)	Capital account convertibility is basically designed		
A)	To transfer local financial assets into foreign assets freely and at market determined exchange rates	B)	To transfer local financial assets into foreign assets freely and at arbitrarily determined exchange rates
C)	To transfer foreign financial assets into local assets freely and at market determined exchange rates	D)	To transfer foreign financial assets into local assets freely and at arbitrarily determined exchange rates
Correct Answer: A			
51)	Which of the following statements is true?		
A)	Sales revenue on an income statements affects Cash and Accounts Receivables	B)	Sales revenue on an income statements affects Inventory and Accounts Payable
C)	Sales revenue on an income statements affects Cash and Accounts Receivables as well as Inventory and Accounts Payable	D)	None of the above
Correct Answer: A			

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52)	A speculator	
A)	Is fundamentally a risk taker	B) Is a risk taker only up to a certain limit
C)	Does not take any risks	D) None of the above
Correct Answer: A		
53)	The body that regulates equity markets in India is	
A)	Securities Exchange Board of India	B) Securities Exchange Board of India
C)	Forward Market Commission	D) Ministry of Finance, Government Of India
Correct Answer: A		
54)	On perusal of the balance sheet of a firm on a given date, the following information was observed> Fixed Assets (Net Block) = \$300,000; Debtors = \$500,000; Cash in bank = \$100,000; Stock = \$600,000 and Creditors = \$500,000. On that day, what will be the Total Current Liabilities of the firm	
A)	\$0.1 million	B) \$0.5 million
C)	\$0.6 million	D) \$1.2 million
Correct Answer: B		
55)	Under the international accounting standards, the revaluation of fixed assets should be carried out	
A)	After 10 years	B) On a regular basis
C)	Once every 5 years	D) Cannot say
Correct Answer: B		
56)	NEFT stands for	
A)	National Electronic Funds Transfer	B) Negotiated Electronic Funds Transfer
C)	National Efficient Funds Transfer System	D) Negotiated Electronic Foreign Transfer System
Correct Answer: A		
57)	If a debtor pays his / her dues	
A)	The asset side of the balance sheet changes	B) The asset side of the balance sheet does not change
C)	The liability side of the balance sheet will changes	D) None of the above
Correct Answer: B		
58)	Sustainable growth rate	
A)	Is rate at which firm can grow without increasing its financial leverage	B) Is rate at which firm can grow by increasing its financial leverage
C)	Is rate at which firm can grow by decreasing its financial leverage	D) None of the above
Correct Answer: A		
59)	Working capital in a firm	
A)	Adds to its costs	B) Reduces its costs
C)	Does not impact the costs of the firm	D) Adds to the cost but only to a certain extent, beyond which there is no effect
Correct Answer: A		
60)	Which of the following is not a category or element of the balance sheet?	
A)	Expenses	B) Gains
C)	Losses	D) All of the above
Correct Answer: D		

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61)	Under the income tax provisions, which of the following statements would hold?		
A)	An assessee carrying on business in the year in which the debt is written off as bad is allowed to claim deductions for bad debt	B)	Deduction for bad debts is allowed to an assessee carrying on business in the year in which the debt first arose
C)	Deduction for bad debts is allowed to an assessee carrying on business in the year in which provisions was made in respect of the bad debt	D)	Deduction for bad debts is allowed to an assessee carrying on business in the year in which the debt becomes irrecoverable by operation of law
Correct Answer: A			
62)	A company announces a "one is to five split" of its stock. The face value of one stock before the split was Rs. 10. What will be the face value of one stock post the split?		
A)	Rs. 10	B)	Rs. 2
C)	Re. 1	D)	None of the above
Correct Answer: B			
63)	Income tax is a		
A)	Direct tax	B)	Indirect tax
C)	Both a direct and indirect tax	D)	Nether a direct tax nor an indirect tax
Correct Answer: A			
64)	Rahul deposited Rs. 2,000 at the end of every month in a bank for five years. The rate of interest is 1% per month. The closest accumulated amount at the end of 5 years will be		
A)	Rs. 1,20,000	B)	Rs. 1,63,340
C)	Rs. 1,34,630	D)	None of the above
Correct Answer: B			
65)	For a balance sheet of a firm, the entry corresponding to Debtors read as Rs. 10,00,000; that corresponding to cash in bank reads Rs. 200,000 and the liabilities read as Rs. 10,00,000. What is the Quick Ratio for this firm?		
A)	2.40	B)	1.20
C)	0.70	D)	1.00
Correct Answer: B			
66)	The Pension Fund regulator in India is		
A)	RBI	B)	PFRDA
C)	Ministry of Finance	D)	SEBI
Correct Answer: B			
67)	"Swabhiman" was a project towards		
A)	Financial inclusion in India	B)	Spread of financial literacy in India
C)	Spread of banks in India	D)	None of the above
Correct Answer: A			
68)	PDMA, as introduced by Government of India stands for		
A)	Protection of Depositors and Management Assets	B)	Public Debt Management Act
C)	Public Deposit Management Act	D)	None of the above
Correct Answer: B			

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69)	Which of the following statements is true?	
A)	Financial leverage is called favourable if return on Investment is lower than the cost of debt	B) Financial leverage is called favourable if return on Investment is higher than the cost of debt
C)	Financial leverage is called favourable if debt is readily available	D) Financial leverage is called favourable if the degree of existing financial leverage is low
Correct Answer: B		
70)	A company purchased a new machine for Rs. 10,00,000 and machine's test run was started to make sure that machine works properly. There was expense of Rs. 25,000 incurred on test run; however the sale proceeds of test production were Rs. 15,750. You are required to find out the total cost of machine?	
A)	Rs. 10,00,000	B) Rs. 9,90,750
C)	Rs. 10,15,750	D) Rs. 9,75,000
Correct Answer: B		
71)	Risk Management implies	
A)	Taking of no risks	B) Taking of calculated risks
C)	Taking all risks	D) None of the above
Correct Answer: B		
72)	An adverse change in the inflation would lead to	
A)	Market risk	B) Credit Risk
C)	Operational risk	D) None of the above
Correct Answer: A		
73)	ICAI stands for	
A)	Institute of Chartered Accounts of India	B) Institute of Cost Accountants of India
C)	Indian Cost Accountants Institute	D) Indian Chartered Accountants Institute
Correct Answer: A		
74)	Assume that a firm had sales last year of Rs. 2650 crores, including cash sales of Rs. 250 crores. The average collection period for the firm is 36 days. Assuming a 365 day year, what will the ending accounts receivable balance for the firm (choose the one that is closest to the correct answer)	
A)	Rs. 261 crores	B) Rs. 237 crores
C)	Rs. 74 crores	D) Rs. 187 crores
Correct Answer: B		
75)	The cost price of a Mercedes Benz car was Rs. 30,00,000 and depreciation benefits have been claimed on the same. The current book value of the asset is Rs. 20,00,000 its market value is Rs. 15,00,000. What would be the expected gain or loss on selling the asset in the market at the current market value?	
A)	Rs. 5,00,000 gain	B) Rs. 15,00,000 loss
C)	Rs. 5,00,000 loss	D) Rs. 10,00,000 gain
Correct Answer: C		
76)	Manik received Rs. 28,520 as a repayment of loan (principal and interest) after 4 years of having made the loan. If the rate of interest is 6% and the interest is calculated on a simple interest basis, what was the principal amount loaned by Manik?	
A)	Rs. 25,000	B) Rs. 23,452
C)	Rs. 23,000	D) None of these
Correct Answer: C		

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77)	Which of the following cities do not have a functional metro rail system in India?	
A)	New Delhi	B) Kolkata
C)	Hyderabad	D) Bangalore
Correct Answer: C		
78)	ALU, in the context of computers, stands for	
A)	Automatic logic unit	B) Arithmetic logic unit
C)	Amplified logic unification	D) Algebraic logical unit
Correct Answer: B		
79)	If one were to look for the famous "Rock Garden" in India, where should one go?	
A)	New Delhi	B) Mumbai
C)	Chandigarh	D) Kolkata
Correct Answer: C		
80)	Three-fourth of two-fifth of a number is equal to 48. What is 165% of that number?	
A)	280	B) 264
C)	310	D) None of these
Correct Answer: B		
81)	Identify the odd one out?	
A)	Professor C N Rao	B) Sachin Tendulkar
C)	Manmohan Singh	D) Atal Bihari Vajpayee
Correct Answer: C		
82)	Where was the "Green Revolution" in India started?	
A)	Punjab	B) Uttar Pradesh
C)	Maharashtra	D) Andhra Pradesh
Correct Answer: A		
83)	The term "Orange Revolution" is used in the context of which country?	
A)	India	B) China
C)	Russia	D) Ukraine
Correct Answer: D		
84)	Who amongst these was the first woman prime minister of a country?	
A)	India Gandhi	B) Sirimavo Bandaranaike
C)	Margaret Thatcher	D) Hilary Clinton
Correct Answer: B		
85)	Consider a rectangular solid of a given volume, i.e., the base is rectangular. The height of the solid is increased by 50% while one of the sides of the base is reduced by 20%; the other side is left unaltered. How much will this case the volume of the solid to change by?	
A)	Increase by 120%	B) Decrease by 120%
C)	Remain unchanged	D) Cannot be determined
Correct Answer: A		

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86)	In 1962, India was engaged in a war with		
A)	Pakistan	B)	Burma
C)	China	D)	Bangladesh
Correct Answer:	C		
87)	Who founded the famous Mughal dynasty in India?		
A)	Babar	B)	Humayun
C)	Akbar	D)	None of them
Correct Answer:	A		
88)	The national song of India is		
A)	First two verses of Jana Gana Mana	B)	First two verses of Sare Jahan Se Accha
C)	First two verses of Vande Mataram	D)	None of these
Correct Answer:	C		
89)	In a computer, the ALU stands for		
A)	Arithmetic Logic Unit	B)	Arithmetic Link Unit
C)	Analog Logic Unit	D)	None of these
Correct Answer:	A		
90)	The sum of the first 100 numbers is		
A)	5050	B)	5000
C)	10000	D)	7843
Correct Answer:	A		
91)	When was the Preamble to the India Constitution last amended?		
A)	2013	B)	1976
C)	1982	D)	1991
Correct Answer:	B		
92)	A bag contains 5 golden and 7 blue balls. One ball is drawn at random – it is found to be golden; after noting the colour of the ball, it is not put back in to the bag. Another ball is now drawn at random. What is the probability that the second ball drawn is golden?		
A)	(5/12)	B)	(4/11)
C)	(1/2)	D)	(6/11)
Correct Answer:	B		
93)	Currently, Hyderabad is the capital of		
A)	Andhra Pradesh	B)	Telangana
C)	Both Andhra Pradesh and Telengana	D)	Neither Andhra Pradesh nor Telengana
Correct Answer:	C		
94)	Which of the following is a correct statement?		
A)	1 metre = 10 decimetres	B)	1 metre = 100 centimetres
C)	1 metre = 1000 millimetres	D)	All of the above
Correct Answer:	D		

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95)	The cube root of the square of 729 is		
A)	729	B)	81
C)	8681	D)	None of these
Correct Answer: B			
96)	Consider the following equation: $((11 * 12) + (96 \div 4)) = X^2 - 100$. Given this, X =		
A)	256	B)	16
C)	14	D)	17
Correct Answer: B			
97)	Who amongst the following cricketers has the distinction of having batted on all 5 days of a cricket test match?		
A)	Sunil Gavaskar	B)	Geoffrey Boycott
C)	Ravi Shastri	D)	Vivian Richards
Correct Answer: C			
98)	The diagonal of the floor of a rectangular store room is 7.5 feet. The shorter side of the store room is 4.5 feet. How much is the longer side of the store room?		
A)	5.25 feet	B)	13.5 feet
C)	6 feet	D)	37 feet
Correct Answer: C			
99)	The classical dance form of Kerala is		
A)	Kathakali	B)	Bhangra
C)	Kuchipudi	D)	Odissi
Correct Answer: A			
100)	A man starts from point A to get to point B. The road makes the man travel 3 kilometres due north first, then 8 kilometres miles due east and further 3 kilometres due north to reach point B. If the man could have gone "as the crow flies", how much less of a distance would he have to travel?		
A)	11 kilometres	B)	4 kilometres
C)	8 kilometres	D)	6 kilometres
Correct Answer: B			