Live Leak - IPPB Mains Model Question Paper 2016

English Language

Q1 –10) Directions: Read the following passage carefully and answer the questions given below it. Certain words/ phrases are printed in bold to help you to locate them while answering some of the questions. Pay careful attention.

Recent time has witnessed the world economy develop serious difficulties in terms of lapse of banking & financial institutions and plunging demand. Prospects became very uncertain causing recession in major economies. However, amidst all this chaos **India's** banking sector has been amongst the few to maintain resilience. A progressively growing balance sheet, higher pace of credit expansion, expanding profitability and productivity akin to banks in developed markets, lower incidence of nonperforming assets and focus on financial inclusion have contributed to making Indian banking vibrant and strong. Indian banks have begun to revise their growth approach and re-evaluate the prospects on hand to keep the economy rolling. The way forward for the Indian banks is to innovate to take advantage of the new business opportunities and at the same time ensure continuous assessment of risks. A rigorous evaluation of the health of commercial banks, recently undertaken by the Committee on Financial Sector Assessment (CFSA) also shows that the commercial banks are robust and versatile. The single-factor stress tests undertaken by the CFSA divulge that the banking system can endure considerable shocks arising from large possible changes in credit quality, interest rate and liquidity conditions. These stress tests for credit, market and liquidity risk show that Indian banks are by and large resilient. Thus, it has become far more

imperative to contemplate the role of the Banking Industry in fostering the long term growth of the economy. With the purview of economic stability and growth, greater attention is required on both political and regulatory commitment to long term development programme. FICCI conducted a survey on the Indian Banking Industry to assess the competitive advantage offered by the banking sector, as well as the policies and structures that are required to further the pace of growth. The predicament of the banks in the developed countries owing to excessive leverage and lax regulatory system has time and again been compared with somewhat unscathed Indian Banking Sector. An attempt has been made to understand the general sentiment with regards to the performance, the challenges and the opportunities ahead for the Indian Banking Sector. A majority of the respondents, almost 69% of them, felt that the Indian banking Industry was in a very good to excellent shape, with a further 25% feeling it was in good shape and only 6% of the respondents feeling that the performance of the industry was just average. In fact, an overwhelming majority (93.33%) of the respondents felt that the banking industry compared with the best of the sectors of the economy, including pharmaceuticals, infrastructure, etc. Most of the respondents were positive with regard to the growth rate attainable by the Indian banking industry for the year 2009-10 and 2014-15, with 53.33% of the view that growth would be between 15-20% for the year 2009-10 and greater than 20% for 2014-15.

On being asked what is the major strength of the Indian banking industry, which makes it resilient in the current economic climate; 93.75% respondents feel the regulatory system to be the major strength, 75% economic growth, 68.75% relative insulation from external market, 56.25% credit quality, 25% technological advancement and 43.75% our risk assessment systems.

Q1. Which of the following has contributed to make Indian banking vibrant and strong?

  1. Progressively growing balance sheet, higher pace of credit expansion and expanding profitability.

2. Lower incidence of nonperforming assets and focus on financial inclusion.

3. Higher incidence of nonperforming assets and focus on financial inclusion.

4. Contracting profitability.

5. Both 1 and 2.

Q2. Which word among the following is the most suitable synonym for the word "chaos" in the context of the passage?

1. Orderly

2. Unruly

3. Babel

4. Turmoil

5. Madness

Q3. According to the paragraph, what percentage of respondents feels that the Indian banking industry is average to good?

1. 70%

2. 69%

3. 31%

4. 30%

5. 50%

Q4. Choose the correct meaning of the word 'assessment' as given in the passage.

1. Judgement

2. Evaluation

3. Request

4. Application

5. Approved

Q5. What is the full form of CFSA?

1. Committee on Financial Sector Assessment

2. Committee on Fiscal Sector Assessment

3. Committee on Financial Sectarian Assessment

4. Committee on Financial Sector Adaption

5. Committee on Finance Sector Assessment

Q6. Choose the correct meaning of the word 'purview 'as given in the passage.

1. Scope

2. Misconception

3. Misunderstanding

4. Sight

5. Mistake

Q7. What should be measured to determine the health of the commercial banks?

1. Small changes in credit quality, interest rates and liquidity conditions

2. Credit quality, interest rates and liquidity conditions

3. Credit quality and interest rates

4. Interest rates and liquidity conditions

5. Large changes in credit quality, interest rates and liquidity conditions

Q8. Choose the correct opposite of the word 'predicament' as given in the passage.

1. Plight

2. Quandary

3. Pleasant

4. Boon

5. Trouble

Q9. Choose the correct opposite of the word 'positive' as given in the passage.

1. Clear

2. Vague

3. Indefinite

4. Negative

5. Uncertain

Q10. From the given options select the one which promotes the main idea as inferred from the passage?

1. Even though the world economy is facing hard times, the Indian banking sector is unscathed though the respondents in a particular survey showed low faith in the sector.

2. The Indian banking sector is hardly developed and needs more regulation and policies for its proper development.

3. Respondents in a particular survey are extremely hopeful regarding the future of the Indian banking sector and its resilience in bad economic times.

4. The Indian banking sector is looked upon by even banks from developed countries.

5. The Indian banking sector is highly resilient even during times of economic difficulty and respondents in a recent survey have shown positive reactions to it.

Q11 – 20) Directions: In the following passage, there are blanks, each of which has been numbered. Against each five words are suggested one of which fits the blank appropriately. Find out the appropriate word in each case.

Economic growth in the US improved compared to FYQ16, as retail sales ___ (A) ___ and construction activity increased slightly. Labour market data in the US was mixed, with some data signalling a slowdown in hiring even as the unemployment rate fell to its lowest level since November 2007. ___ (B) ___ rates in the US barely changed compared to FYQ16, remaining at low levels. Euro zone economic data on the other hand remained

resilient overall, and inflation rates remained close to zero. In the UK, economic momentum remained subdued in light of political uncertainty surrounding the ___ (C) ___ of voters in the UK to leave the European Union. Across major emerging markets, the economic picture improved somewhat in Russia, remained weak in Brazil and showed signs of stabilization in China. During SYQ16, the US ___ (D) ___ Reserve (Fed) kept interest rates unchanged and signalled it would increase them at a slower pace than it had previously indicated. The European Central bank (ECB) began to purchase corporate bonds in June, but otherwise left its monetary policy ___ (E) ___, with interest rates remaining at very low levels. The Bank of Japan delayed making changes to its monetary policy, while the Reserve Bank of Australia lowered interest rates again. The central banks in India and Russia lowered interest rates, while those in China and Brazil left them unchanged.

Global equity markets finished SYQ16 slightly higher compared to the end of FYQ16, generally ___ (F) ___by improved commodity markets and accommodative monetary policies of major central banks. The outcome of the UK referendum on European Union membership caused significant ___ (G) ___ in the financial markets, and led to a sharp increase in risk aversion by market ___ (H) ___, resulting in an equity market selloff in the immediate period after the result. In developed markets, Canadian and Australian equities exposed to the commodity sector and Swiss and US equities outperformed global equity markets. Japanese and Euro zone equity markets significantly underperformed. Latin America equities outperformed within emerging markets. The energy sector, due to improved fundamentals in the oil market, and defensive sectors, such as healthcare and utilities, outperformed other sectors, while cyclical sectors, particularly those in the consumer discretionary, financials and IT areas ___ (I) ___. Equity market volatility, as measured by the Chicago Board Options Exchange Market Volatility Index (VIX), increased sharply in the period around the UK referendum. Risk ___ (J) ___, as measured by the Credit Suisse Equity Risk Appetite Index, decreased during the quarter. The Credit Suisse Hedge Fund Index increased 0.6% in SYQ16.

Q11. Which of the following words most appropriately fits the blank labelled (A)?

1. Constant
2. Weakened
3. Strengthened
4. Destabilized
5. Diluted

Q12. Which of the following words most appropriately fits the blank labelled (B)?

1. Employment
2. Retrenchment
3. Depreciation
4. Deflation
5. Inflation

Q13. Which of the following words most appropriately fits the blank labelled (C)?

1. Notice
2. Progressive
3. Attention
4. Decision
5. Pronouncement

Q14. Which of the following words most appropriately fits the blank labelled (D)?

1. Federal
2. Federation
3. Feral
4. Failure
5. Foster

Q15. Which of the following words most appropriately fits the blank labelled (E)?

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

1. Volatile
2. Unchanged
3. Fluctuating
4. Erratic
5. Variable

Q16. Which of the following words most appropriately fits the blank labelled (F)?

1. Supported
2. Improved
3. Worsened
4. Better
5. Harmed

Q17. Which of the following words most appropriately fits the blank labeled (G)?

1. Resistance
2. Volatility
3. Stability
4. Constancy
5. Firmness

Q18. Which of the following words most appropriately fits the blank labeled (H)?

1. Players
2. Countries
3. States
4. Participants
5. Competitors

Q19. Which of the following words most appropriately fits the blank labeled (I)?

1. Overweighed

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT

FLAT 30%

USE CODE

IPPB30

testbook

2. Overachieved
3. Underperformed
4. Underachieved
5. Outperformed

Q20. Which of the following words most appropriately fits the blank labelled (J)?

1. Resistant
2. Aversion
3. Worth
4. Consideration
5. Appetite

Q21-30). Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.

Q21. He should be penalized (1) /by the staff of (2) / the laboratory, (3)/ as the flask was dropped by he. (4)/ No Error. (5)

1. 1
2. 2
3. 3
4. 4
5. 5

Q22. The woman (1)/ is so poor (2)/and she cannot(3)/ save anything for her daily needs(4)./no error(5)

1. 1
2. 2
3. 3

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

4. 4

5. 5

Q23. It is said that (1)/ the standard of efficiency(2)/ in public service (3)/ had recently fallen.(4).No error (5).

1. 1
2. 2
3. 3
4. 4
5. 5

Q24. Regrettably, the profits earned (1)/by your company fell by (2)/ 20 percent last year (3)/ despite of higher sales (4)/ .No error (5)

1. 1
2. 2
3. 3
4. 4
5. 5

Q25. He was so rich (1)/that he had hired English butlers (2)/attend his every whim and fancy (3)/ at any time of the day (4)/ No Error (5)

1. 1
2. 2
3. 3
4. 4
5. 5

Q26. Major problems that affects in the Earth(1)/ today are rising sea levels(2)/, unstable temperature fluctuations(3)/, and melting ice caps (4)./ No Error.(5).

1. 1

2. 2

3. 3

4. 4

5. 5

Q27. The martyrdom (1)/about Sardar Bhagat (2)/Singh created (3)/ a stir. (4)/ No error (5)

1. 1

2. 2

3. 3

4. 4

5. 5

Q28. The politician, along with (1)/ the newsmen (2)/ are soon to arrive (3/) for the inauguration of the museum.(4)/ No error (5)

1. 1

2. 2

3. 3

4. 4

5. 5

Q29. In accordance to (1)/ the chartered accountant's advice (2)/ Ashok took some loan (3)/ from a multinational bank (4). No Error (5)

1. 1

2. 2

3. 3

4. 4

5. 5

Q3O. **In accordance to (1)/ the chartered accountant's advice (2)/ Ashok took some loan** (3)/ from a multinational bank (4). No Error (5)

1. 1
2. 2
3. 3
4. 4
5. 5

Q31-35) Rearrange the following six sentences/ group of sentences (A), (B), (C), (D) (E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them

A. However, it is very sad that this custom has been vitiated in our times, and the system has become a menace, a social evil in our society.

B. The system of giving dowry to girls in marriage is an ancient Indian custom.

C. **It is in fact that portion of the parent's wealth which they wish to give to the daughter** and this helps the girls in question and the groom to start a home of their own.

D. Then they are caught between the devil and the deep sea.

E. Wedding are no longer happy events, but keep the brides, parents on tenterhooks lest **the groom's family demand unreasonable gifts on the eve of the weeding.**

F. In fact, quite often, the greedy groom or his parents do demand gift in cash or kind **such as a motor car, video, etc. which the girl's parents may not be able to fulfill.**

Q31.Which of the following should be the SECOND sentence after rearrangement?

1. B
2. C
3. A

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

4. D

5. F

Q32. Which of the following should be the THIRD sentence after rearrangement?

1. A

2. F

3. E

4. D

5. C

Q33. Which of the following should be the FOURTH sentence after rearrangement?

1. C

2. D

3. E

4. B

5. A

Q34. Which of the following should be the LAST sentence after rearrangement?

1. A

2. B

3. E

4. D

5. C

Q35. Which of the following should be the FIRST sentence after rearrangement?

1. A

2. C

3. F

4. D

5. B

Q36 - 39) Below are some alternatives which may be used to improve the sentence by replacing the word in bold. You may choose option 1, 2, 3 or 4. In case no improvement is needed, choose 5.

Q36. Sherman must **bared** the burden of flunking the math test twice.

1. bear
2. bore
3. bare
4. beared
5. No improvement

Q37. The **shaddy** toy was broken when it arrived in the mail and I refused to pay a single penny for it.

1. Shady
2. Shoddy
3. Flimsy
4. Delicacy
5. No improvement

Q38. We paddled **alternately** so neither of us would get too tired.

1. altogether
2. although
3. alternatively
4. altruistically
5. No improvement

Q39. Sarah may not be willing to **exact** her mistake because of the presence of her peers in the same hall.

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

1. expect
2. accept
3. execute
4. except
5. No improvement

Q40. A sentence with a highlighted word is given below. Some alternatives are given as options which may be used to improve the sentence by replacing the word in bold. You may choose option 1, 2, 3 or 4. In case no improvement is needed, choose 5.

The mob started **melting** stones on the vehicles which were parked on the street.
1. Sending
2. Giving
3. Pelting
4. Exhorting
5. No improvement

Reasoning Ability

Q41-45) Directions: Study the information below and answer the given questions.

Nine people A, B, C, D, E, F, G, H and J stay in a building, not necessarily in the same order. The building has nine floors and only one person stays on one floor. All of them own a different coloured jacket, i.e. marron, pink, orange, white, green, black, red, grey and blue not necessarily in the same order. The ground floor is numbered 1, the floor above it, number 2 and so on and the top most floor is numbered 9.

F does not own the blue coloured jacket. C owns a pink coloured jacket. H owns a white coloured jacket and stays on an even numbered floor. There is one floor between the floors on which F and G stay. A stays on an even numbered floor below the floor on

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT

FLAT 30%

USE CODE

IPPB30

testbook

which H stays. The one who owns a blue coloured jacket stays on the third floor. A does not own a black coloured jacket. There are two floors between the floors on which the people owning the red and the white coloured jackets stay. The one who owns a grey coloured jacket stays on the fourth floor. There are three floors between the floors on **which C and G stay. D stays on a floor immediately above J's floor. The one who owns** the marron jacket stays on the top-most floor. E stays on the second floor and owns the orange coloured jacket. F does not stay on the ground floor.

Q41. A owns a jacket of which of the following colours?

1. Grey
2. Blue
3. Green
4. Marron
5. None of these

Q42. Who amongst the following stays on the top-most floor?

1. F

2. G

3. D

4. B

5. None of these

Q43. On which of the following floors does B stay?

1. 1st

2. 6th

3. 9th

4. 7th

5. None of these

Q44. Which of the following is true as per the given information?

    1. B stays on a floor immediately below the floor on which H stays.

    2. D owns the grey coloured jacket and stays on the fourth floor.

    3. G stays on a floor immediately above the floor on which A stays.

    4. F stays on the eighth floor.

    5. None is true.

Q45. How many floors are there between the floor on which F stays and the floor on which C stays?

    1. One

    2. Eight

    3. None

    4. Six

    5. More than three

Q46-50) Directions: Study the information given below and answer the questions based on it.

In a Chinese family consisting of eight members namely Feng, Ching, Liu, Sui, Jui, Bran, Shi and Ming are in a meeting on a round table, and all of them are facing the center but not in the same order necessarily.

Bran is the wife of Sui is sitting third to right of Liu. Feng is the son of Ming. Feng is sitting second to left to Sui. Sui is not an immediate neighbor of either Bran or Liu. No

male is an immediate neighbor of Sui; Shi sits second **to left of Sui's son. Only two persons sit between Ming and Feng's brother. Neither Liu nor Sui is the brother of Feng. Sui's son and wife of Sui's son is immediate neighbor of each other. Bran is the mother of Ming.** Bran is not an immediate neighbor of Ching and Shi is the sister of Jui.

Q46. Who is sitting opposite to Ching?

    1. Liu

    2. Jui

    3. Shi

    4. Ming

    5. None of these

Q47. Who is sitting third to the left of Ching?

    1. Feng

    2. Liu

    3. Sui

    4. Ming

    5. None of these

Q48. Who is the brother of Feng?

    1. Ching

    2. Jui

    3. Shi

    4. Liu

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

5. None of these

Q49. Who is sitting second to the right of Sui?

1. **Ching's Wife**

2. **Sui's Son**

3. Jui

4. Shi

5. None of these

Q50. Who is the wife of Ching?

1. Bran

2. Ming

3. Liu

4. Shi

5. Jui

Q51-55) Directions: Study the following information carefully and answer the given questions.

In a certain code language,

'money is not everything here ' is written as 'mu tu nb bi yr';

'here relationships not love matter more' is written as 'mu ju bi gi kp br';

'everything not fair in love' is written as 'yr bz gi kl bi';

'not money relationships matter alot' is written as 'bi tu ju kp qz'.

Q51. **In the given coded language 'work is everything' can be coded as?**

1. tu nb yr

2. pa la tu

3. mo kp yr

4. tu yr nb

5. pa yr nb

Q52. In the given coded **language 'matter' is coded as?**

1. kp

2. ju

3. bi

4. Either 'kp' or 'ju'

5. None of these

Q53. **In the given coded language what is the code for 'love money'?**

1. tu gi

2. tu kl

3. tu bi

4. gi bi

5. None of these

Q54. In the given coded language what is the **possible code for 'here is money'?**

1. yr nb mu

2. mu ju kp

3. kp tu mo

4. mu nb tu

5. bi kp tu

Q55. **In the given coded language what is the code for 'everything'?**

1. bi

2. mu

3. gi

4. kl

5. yr

Q56. Directions: In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

All graduates are advocates.

Some advocates are judges.

All judges are lawyers.

Some lawyers are doctors.

Conclusions:

I. Some doctors are advocates.

II. All graduates are judges.

III. Some doctors are graduates.

IV. Some lawyers are advocates.

1. None follows

2. Only I follows

3. Only II follows

4. Either III or IV follows

5. None of these

Q57. **Directions**: In the question below are given three statements followed by three conclusions numbered I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Some tigers are lions

Some lions are kings

All kings are rich

Conclusions:

I. Some rich are tigers

II. Some kings are tigers

III. No rich is tiger

1. None follows

2. Only III follows

3. Only II follows

4. Only either I or III follows

5. None of these

Q58. **Directions:** In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Some sweets are cadbury.

Some cadbury are mints.

Some mints are food.

Some food is diet.

Conclusions:

I. No sweets are diet.

II. No food is cadbury.

III. Some sweets are diet.

IV. Some sweets are food.

1. None follows

2. Either I or III follows

3. Either III or IV follow

4. Only II & III follow

5. None of these

Q59. **Directions:** In the question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows from the given statements, disregarding commonly known facts.

Statements:

All doctors are scientists.

Some doctors are smart.

No smart is honest.

Conclusions:

I. At least some doctors being honest is a possibility.

II. All doctors, if they are smart are also honest.

    1. Only conclusion I follows.

    2. Only conclusion II follows.

    3. Either conclusion I or conclusion II follows.

    4. Neither conclusion I nor conclusion II follows.

    5. Both conclusions I and II follow.

Q60. **Directions:** In the question below are given four statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT

FLAT 30%

USE CODE
IPPB30

testbook

even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Some cars are jeeps.

All the boxes are jeeps.

All the pens are cars.

No car is bag.

Conclusions:

I. Some cars are boxes.

II. No pen is jeep.

III. Some boxes are bags.

IV. Some bags being jeeps is a possibility.

    1. All follows

    2. Only I & II follow

    3. Only II & IV follow

    4. Only IV follows

    5. None of these

Q61-65) **Directions:** Study the following information carefully and answer the questions given below:

Seven colleagues named - Alka, Esha, Cheena, Googly, Dinky, Fanny, Bunty goes to different Banks: Uco, syndicate, SBI, Bank of maharashra, Bank of India, Allahabad and

Andhra (not necessarily in same order) and in different months: March, April, July, August, January, November and December (not necessarily in same order).

Cheena goes to Uco Bank in January. In the last month of the year, person goes to Andhra Bank. Esha goes in the next month of Alka who goes to Syndicate Bank. Dinky goes to SBI. Bunty does not go to either Bank of India or Andhra Bank. Googly goes to Bank of Maharashtra. Esha goes to the Bank of India. The one who goes to Bank of India does not go in August. The one who goes in November does not go to Syndicate bank. The one who goes in Allahabad bank will not go in November nor on July. The one who goes in SBI will go before the month of November.

Q61. In which month Bunty goes?

    1. January

    2. July

    3. December

    4. August

    5. March

Q62. Which of the statement is correct?

    1. Dinky – August – SBI

    2. April - bank of Maharashtra – Googly

    3. Bunty - December - bank of India

    4. Andhra - fanny – July

    5. Uco - cheena – January

Q63. In which month Esha goes?

1. January

2. March

3. August

4. April

5. July

Q64. Who goes to Andhra bank?

1. Dinky

2. Alka

3. Bunty

4. Cheena

5. Fanny

Q65. The person who goes between the month of August and December?

1. Alka

2. Googly

3. Bunty

4. Cheena

5. Dinky

Q66-70) Directions: Study the following information carefully to answer the given questions.

Six cricketers from six different nations stay in a five star hotel in different rooms. Each of them eats a different variety of food in a meal and hits different number of sixes in an average match. Now read the following clues carefully.

The England player is staying one rooms after the Zimbabwe player who is staying one rooms after the South African player. The player in room no. 203 eats 12 varieties per meal and hits 8 sixes on an average in each match. The player from India eats 8 varieties less than the player from Zimbabwe but hits 10 more sixes in an average match. The player in room No. 205 eats 8 varieties per meal and hits 2 sixes less than the player from the South Africa on an average in a match. The player who eats 16 varieties per meal hits 24 sixes per match on an average. The player in room No. 202 eats twice as much as the number of varieties eaten by player, who hits an average of 8 sixes per match, in a meal. Four times the number of varieties in a meal eaten by the player in room No. 204 is lesser than the number of sixes hit by him in an average match. The player from Bangladesh and the player in room no. 206 eat a combined 40 varieties in a meal. Australia is the 6th nation.

Q66. The player of which country hits 24 sixes on an average?

    1. India

    2. Bangladesh

    3. South Africa

    4. Australia

    5. Cannot be determined

Q67. The player of which country is staying in room number 206?

    1. India

    2. South Africa

3. Australia

4. Zimbabwe

5. Bangladesh

Q68. How many varieties of food is eaten by Zimbabwe player in his meal?

1. 8

2. 12

3. 16

4. 20

5. 24

Q69. What is the average number of sixes hit by the Indian player?

1. 8

2. 16

3. 18

4. 24

5. 4

Q70. In which room is the England player staying?

1. 202

2. 203

3. 204

4. 205

5. Cannot be determined

Q71-75) **Directions:** In the following questions the symbols $, #, @, % and ★ are used with the following meanings illustrated as below.

'A $ B' means 'A is not smaller than B'.

'A #B' means 'A is neither greater than nor equal to B'.

'A @ B' means 'A is neither smaller than nor equal to B'.

'A % B' means 'A is not greater than B'.

'A ★ B' means 'A is neither greater than nor smaller than B'.

In each of the following questions assuming the given statements to be true find out which of the three conclusions I, II and III given below them is/are definitely true and indicate your answer accordingly.

Q71. Statements: T★ R, R @ Y, U % Y, U # F

Conclusions:

I. T @ U

II. U★ T

III. F @ Y

    1. Only I is true

    2. Only I and II is true

    3. Only II is true

    4. Only II and III is true

    5. None is true

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

Q72. Statements: A @ Y, Y # E, E % M, M @ O

Conclusions:

I. A @ M

II. Y @ O

III. A # E

    1. I only

    2. II and III only

    3. Either I or III only

    4. All are true

    5. None is true

Q73. Statements: W # N, N % E, E★C, C # L

Conclusions:

I. W # E

II. W★E

III. N % L

    1. I only

    2. Either I or II only

    3. III only

    4. All are true

    5. None is true

Q74. Statements: K @ E, M % E, M $ C, D ★ M

Conclusions:

I. K $ C

II. K @ C

III. E $ D

    1. II and III only

    2. II only

    3. III only

    4. III and either I or II

    5. None is true

Q75. Statements: K @ U, U $ N, N ★ C, C # R

Conclusions:

I. K $ N

II. N ★ R

III. K @ C

    1. I only

    2. Either I or II only

    3. III only

    4. All are true

    5. None is true

Q76. **Direction**: In the following question, a question followed by three statements is given. You have to choose a statement that answers the question.

Who is the father of Mohini?

Statements:

I. Sambit is the only brother of Mohini and son of Sangita.

II. Sujit is the only son of Manoj.

III. Sangita is the daughter in law of Manoj.

1. Statement I and II are sufficient to answer the question.

2. Statement II alone is sufficient to answer the question.

3. Either statement I alone or statement II alone or statement III alone is sufficient to answer the question.

4. All the statement I, II and III are necessary to answer the question.

5. None of the statement I, II and III is sufficient to answer the question.

Q77. **Directions**: The question below consists of two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements.

Who among A, B, C, D and E, each having a different height, is the third tallest?

I. E is shorter than only B.

II. C is taller than A. D is the shortest of all.

1. Data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

2. Data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

3. Data either in statement I alone or in statement II alone are sufficient to answer the question.

4. Data given in both the statements I & II together are not sufficient to answer the question.

5. Data in both the statements I & II together are necessary to answer the question.

Q78. **Directions:** The question below consists of a question and two statements I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

In which direction is Nitesh walking?

I. Nitesh walked 15 km form the starting point and took a left turn.

II. He was walking towards North before taking a left turn.

1. Data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.

2. Data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.

3. Data in statement I alone or in statement II alone is sufficient to answer the question.

4. Data in both the statements I and II are not sufficient to answer the question.

5. Data in both the statements I and II together are necessary to answer the question.

Q79. **Directions:** The question below consists of two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

Which village is to the North – **East of village 'A'?**

I. Village 'B is to the North of village A. Villages C and D are to the East and West of village B. respectively.

II. Village 'P' is to the South of village 'A' and village 'E' is to the East of village 'P', village **'K' is to the North of village 'P'.**

1. Data in Statements I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

2. Data in Statements II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.

3. Data either in Statement I alone or in Statement II are sufficient to answer the question.

4. Data even in both statements I and II together are not sufficient to answer the question.

5. Data in both Statements I and II together are necessary to answer the question.

Q80. **Directions:** The question below consists of a question and three Statements I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

How many daughters does W have?

I. B and D are sisters of M.

II. M's father T is husband of W.

III. Out of the three children that T has, only one is a boy.

1. I and III

2. All are required to answer the question

3. II and III

4. Question cannot be answered even with all

5. I and II

Q81. Directions: In the question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: Apple recorded a growth in its iPhone sales in the year 2016.

Assumptions:

I. The sales of Samsung phones went down.

II. The sales of iPhones used to be very low.

1. Only assumption I is implicit.

2. Only assumption II is implicit.

3. Either assumption I or II is implicit.

4. Neither assumption I or II is implicit.

5. Both the assumptions I and II are implicit

Q82. Statement is given followed by two inferences I and II. You have to consider the statement to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given inferences, if any, follow from the given statement?

Narendra Modi has announced that India will no longer tolerate any nuisance from across the border. He said that it was high time Pakistan came in line.

Inferences:

I. India will soon wage a war on Pakistan.

II. Pakistan has been given a last warning.

    1. Only inference I is true.

    2. Only inference II is true.

    3. Either inference I or II is true.

    4. Neither inference I nor II is true.

    5. Both the inferences I and II are true.

Q83. Directions: In the question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: The huge protests of citizens turned out to be all in vain as the Parliament today passed Section 377 that criminalizes homosexuality.

Assumptions:

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

I. The current government is a lot intolerant and homophobic as compared to the other citizens.

II. Homosexual people will now hide their identity.

    1. Only assumption I is implicit.

    2. Only assumption II is implicit.

    3. Either assumption I or II is implicit.

    4. Neither assumption I or II is implicit.

    5. Both the assumptions I and II are implicit

Q84. **Directions:** In question below are given two statements (A) and (B). These statements may be either independent causes or may be effects of independent cause or a common cause. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choice correctly depicts the relationship between these two statements.

(A) The central government has now decided to increase the stamp duty on house purchases with immediate effect.

(B) The real estate prices have decreased considerably during the last few months.

    1. Statement (A) is the cause and statement (B) is its effect.

    2. Statement (B) is the cause and statement (A) is its effect.

    3. Both the statements (A) and (B) are independent causes.

    4. Both the statements (A) and (B) are effects of independent cause.

    5. Both statements (A) and (B) are effects of some common cause.

Q85. Statement is given followed by two inferences I and II. You have to consider the statement to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given inferences, if any, follow from the given statement?

Australia posted a mammoth target of 434 for South Africa to chase in 50 overs.

Inferences:

I. South Africa is more likely to win with its strong batting line up comprising of A.B D.E Villiers, Smith, Gibbs.

II. Australia are firm favourites to win the match owing to their star bowlers Brett Lee, McGrath and Warne.

1. Only inference I is true.

2. Only inference II is true.

3. Either inference I or II is true.

4. Neither inference I nor II is true.

5. Both the inferences I and II are true.

Q86. Directions: In the question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: The Government has introduced an ordinance which will criminalize the possession of old currency notes of Rs. 500 and 1000.

Assumptions:

I. New currency notes will be introduced very soon.

II. The government wants to introduce an economic reform and wants to flush out all the old notes from the system.

    1. Only assumption I is implicit.

    2. Only assumption II is implicit.

    3. Either assumption I or II is implicit.

    4. Neither assumption I or II is implicit.

    5. Both the assumptions I and II are implicit.

Q87. Red blood cells in which the malarial-fever parasite resides are eliminated from a person's body after 120 days. Because the parasite cannot travel to a new generation of red blood cells, any fever that develops in a person more than 120 days after that person has moved to a malaria free region is not due to malarial parasite.

Which of the following, if true, most seriously weakens the conclusion above?

    1. The fever caused by the malarial parasite may resemble the fever caused by flu viruses.

    2. The anopheles mosquito, which is the principal insect carrier of the malarial parasite, has been eradicated in many parts of the world.

    3. Many malarial symptoms other than the fever, which can be suppressed with anti-malarial medication, can reappear within 120 days after the medication is discontinued.

    4. In some cases, the parasite that causes malarial fever travels to cells of the spleen, which are less frequently eliminated from a person's body than are red blood cells.

5. In any region infested with malaria-carrying mosquitoes, there are individuals who appear to be immune to malaria.

Q88. Directions: In the question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: Mr. Oberoi signed a Do Not Resuscitate (DNR) when he was admitted for surgery to the hospital.

Assumptions:

I. Mr. Oberoi's death is certain in the hospital if he were to suffer any fatal cardiac attack.

II. Mr. Oberoi isn't happy with his life and wants to die.

1. Only assumption I is implicit.

2. Only assumption II is implicit.

3. Either assumption I or II is implicit.

4. Neither assumption I or II is implicit.

5. Both the assumptions I and II are implicit

Q89. Statement is given followed by two inferences I and II. You have to consider the statement to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given inferences, if any, follow from the given statement?

M.S. Dhoni has resigned from the ODI captaincy of Team India. He said that the pressure was too much and he would like to concentrate on his personal life. He jokingly said that he had started getting white hair prematurely too.

Inferences:

I. He is irritated being a captain of Team India.

II. The stress of captaincy had taken a toll on his family.

    1. Only inference I is true.

    2. Only inference II is true.

    3. Either inference I or II is true.

    4. Neither inference I nor II is true.

    5. Both the inferences I and II are true.

Q90. Directions: In the question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: The government wants to establish another printing press for printing the new currency after the existing set up was deficient for the current capacity of 2 lac ATMs in the country.

Assumptions:

I. The demand for cash is too high.

II. The printing press is not well equipped in terms of resources and resources to handle the huge cash demand.

1. Only assumption I is implicit.

2. Only assumption II is implicit.

3. Either assumption I or II is implicit.

4. Neither assumption I or II is implicit.

5. Both the assumptions I and II are implicit

Quantitative Aptitude

Q91. The ratio of savings and expenditure of Lucy in a month is 2 : 7. On the other hand, the ratio for her husband is 1 : 3. If Lucy starts saving Rs. 1000 more, then savings of both of them will become same. The total expenditure they both make in a month is Rs. 16000. Find the total amount of savings they do in a year.

1. Rs. 48000

2. Rs. 60000

3. Rs. 36000

4. Rs. 72000

5. Rs. 78000

Q92. At his usual rowing rate, Anil can travel 12 miles downstream in a certain river and takes 6 hours less than to travel the same distance upstream. But if he could double his usual rowing rate for his 24 - mile round trip, the downstream 12 miles would then take only one hour less than the upstream 12 miles. What is the speed of the current in miles per hour?

1. $2\frac{1}{3}mph$

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

2. $1\frac{1}{3}mph$

3. $1\frac{2}{3}mph$

4. $2\frac{2}{3}mph$

5. None of these

Q93. The average salary per head of all the workers in a company is Rs. 90. The average salary of 12 officers is Rs. 520 and the average salary per head of the rest is Rs. 80. Find the total number of workers in the workshop.
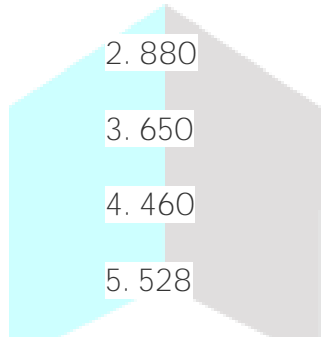
1. 660

2. 880

3. 650

4. 460

5. 528

Q94. Length and breadth of a rectangular field is 130 m and 90 m, respectively. Inside it, a road of uniform width 15 m is left on all the sides. In the remaining part, a park is made. What is the area of the road?

1. 5500 m^2

2. 5800 m^2

3. 5600 m^2

4. 5700 m^2

5. None of these

Q95. A and B working separately can do a piece of work in 9 and 12 days respectively. If they work a day alternately, A beginning, in how many days the work will be completed?

1. $10\frac{1}{2}$

2. $10\frac{1}{5}$

3. $10\frac{1}{4}$

4. $10\frac{2}{3}$

5. None of these

Q96. What will come in place of the question mark (?) in the following number series?

13 14 21 42 85 (?)

1. 235

2. 119

3. 158

4. 222

5. None of these

Q97. In the following number series, only one number is wrong. Find out the wrong number.

1 6 33 165 740 2970 10395

1. 33

2. 6

3. 1

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

4. 740

5. None of these

Q98. What will come in place of the question mark (?) in the following number series?

240 120 90 90 (?) 168.75

1. 113.5

2. 113

3. 112.5

4. 112

5. None of these

Q99. Find out the wrong term in the following number series. 2, 10, 30, 68, 125, 222

1. 2

2. 30

3. 222

4. 125

5. None of these

Q100. Find the wrong term in the following number series:

7   37   91   167   271   397

1. 37

2. 91

3. 167

4. 271

5. 397

Q101-105) Direction: - Read the following table carefully and answer the related questions to it.

Year	Number of Students	Girls: boys	Pass boys	Fail girls
2011	3000	7 : 8	65%	20%
2012	4000	5 : 3	50%	15%
2013	9000	2 : 7	55%	15%
2014	3600	3 : 1	52%	20%
2015	4200	2 : 1	70%	15%

Q101. What was the percent of boys who failed in the year 2015 amongst the total number of students who failed?

1. 84%

2. 40%

3. 50%

4. 80%

5. None of these

Q102. What was the percentage of the number of girls who failed as compared with the number of boys who passed in the year 2012?

1. 50%

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

2. 53%

3. 52%

4. 56%

5. None of these

Q103. What was the number of boys who failed in examination in the year 2014?

    1. 432

    2. 430

    3. 420

    4. 425

    5. None of these

Q104. What was the ratio of the number of girls appeared in examination in the years 2012 and 2015?

    1. 16 : 19

    2. 20 : 21

    3. 25 : 28

    4. 20 : 22

    5. None of these

Q105. How many girls passed in the exam in the year 2011?

    1. 1120

    2. 1540

    3. 1430

4. 1890

5. None of these

Q106. How much rice worth price Rs. 12.85 per kg be mixed with 25 kg of rice worth Rs. 14.80 per kg so as to when they sell the rice at Rs. 16 per kg, they get profit of 15% on selling price?

1. 30 kg

2. 35 kg

3. 40 kg

4. 45 kg

5. None of these

Q107. Aditya and Bimal are partners in a firm out of which Aditya is Sleeping partner and Bimal is working partner. Aditya invests Rs. 60, 000 and Bimal invests Rs. 50, 000. Bimal receives 12.5 % of profit for managing the business and balance is shared between them in ratio of their investments. Bimal's share of profit in profit of Rs. 8800 is
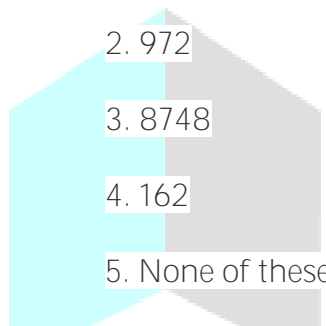
1. 3500

2. 3750

3. 4000

4. 4200

5. 4600

Q108. Jenny is 28 years younger than her mother, and will be half of her father's age after 23 years. Her father is 2 years elder than her mother. What was the age of Jenny's mother 3 years back?

1. 29 years

2. 32 years

3. 35 years

4. 37 years

5. 34 years

Q109. What should come in place of the question mark (?) in the following question?

$[6^3 \times 9^2] \div (2^4 + 2) =?$

1. 1458

2. 972

3. 8748

4. 162

5. None of these

Q110. The simplification of $[\frac{3}{2} + \frac{1}{2}\{\frac{3}{4} - \frac{1}{2}(\frac{7}{8} - \frac{3}{4})\}]$ yields

1. 27/16

2. 59/32

3. 27/64

4. 107/112

5. 27/32

Q111. What should come in place of the question mark (?) in the following question?

$(50\% \text{ of } 8.4 \times 2^5) \div (2^4 \times 4.5 \div 3) =?$

1. 5.9

2. 5.6

3. 6.1

4. 4.8

5. None of these

Q112. What approximate value will come in place of the question mark (?) in following equation?

$42.07 \times 7.998 + (?)^2 = 20^2$

1. 6

2. 12

3. 32

4. 64

5. 8

Q113. What approximate value will come in place of the question mark (?) in the following equation?

$179.99 \div 3.001 \times 2.005 = ?$

1. 45

2. 120

3. 30

4. 150

5. 11

Q114. A factory produces four different types of products, P, Q, R and S. The chances that a random piece of products P, Q, R and S is found to be defective are 20%, 30%, 5% and 10%, respectively. During an inspection, one piece of each product is randomly selected. What is the probability that exactly three of them are found to be defective?

1. 0.005

2. 0.0103

3. 0.0124

4. 0.0057

5. 0.0178

Q115. The amount of concrete required to build a concrete cylindrical pillar whose base has a perimeter of 8.8 m and whose curved surface area is 26.4 m² **is [use π = 22/7]:**

1. 8.352 cu. M

2. 9.725 cu. M

3. 10.50 cu. M

4. 18.48 cu. M

5. 34.51 cu. M

Q116. A money-lender borrows money at 3% per annum and pays the interest at the end of the year. He lends it to another person at 6% per annum compound interest compounded half yearly and receives the interest at the end of the year. In this way, he gains Rs. 618 a year. The amount of money he borrows, is

1. Rs. 12,000

2. Rs. 10,500

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

3. Rs. 20,000

4. Rs. 15,500

5. None of these

Q117-121) Directions: Study the following information carefully to answer the questions that follow.

There are two hotels Amir Plaza and Baugban. Both hotels have four different types of suits viz. Non AC suits, Regular suits, Deluxe suits and Super deluxe suits. In Amir Plaza, there are total 700 customers.

Baugban has 30% more customers than Amir Plaza. 20% of the customers of Amir Plaza are staying in Non AC suits. One-fourth of the total number of customers of Amir Plaza are staying in Super Deluxe suits. 23% of the customers of Amir Plaza are in staying in Regular suits.

Remaining customers of Amir Plaza are staying in Deluxe suits. Total number of customers staying in Super Deluxe suits in both the trains together is 480.

30% of the number of customers of Baugban is in Regular suits. 10% of the total customers of Baugban are staying in Deluxe suits.

Q117. If fare of deluxe suit for one day is Rs. 550, what total amount will be generated from deluxe suits of Amir Plaza in one day?

1. Rs. 1000080

2. Rs. 1232000

3. Rs. 123200

4. Rs. 12320

5. None of the above

Q118. Total number of customers in Non AC suits in both the hotels together is approximately what percentage of total number of customers in Amir Plaza?

1. 35%

2. 54%

3. 45%

4. 38%

5. 31%

Q119. What is the difference between the number of customers staying in Super Deluxe suits in Amir Plaza and total number of Customers staying in Regular and Deluxe suits together of Baugban?

1. 199

2. 178

3. 187

4. 179

5. None of these

Q120. What is sum of the total number of customers staying in the Non AC suits of Amir Plaza and the Super Deluxe suits of Baugban together?

1. 449

2. 459

3. 435

4. 445

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT

FLAT 30%

USE CODE

IPPB30

testbook

5. None of these

Q121. What is the ratio of the number of customers staying in Regular suits of Baugban to the number of customers staying in Deluxe suits of Amir Plaza?

1. 13 : 7

2. 7 : 13

3. 39 : 32

4. Data inadequate

5. None of the above

Q122. **Direction:** Below question consists a question and two statements numbered I and II are given below it. You have to decide whether the data provided in the statements are sufficient to answer the question Read both the statement and Give answer.

What is Sid**dhi's age?**

I. Siddhi is 3 times younger than Rani.

II. Suresh is twice the age of Rani and the sum of their ages is 72.

1. The data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

2. The data in statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.

3. The data in statement I alone or statement II alone are sufficient to answer the question.

4. The data either in Statement I alone or in Statement II alone are not sufficient to answer the question

5. The data either in both the statement I and II together are necessary to answer the question.

Q123. **Direction:** - Below question is followed by two statements I and II. You have to determine whether the data given in the statements are sufficient for answering the question. You should use the data your knowledge of Mathematics to choose between the possible answers

What is the minimum passing percentage in a test?

I. Abhishek scored 162 marks in a test and failed by 104 marks

II. The maximum marks of the test are 538 more marks obtained by Abhishek

1. The statement I alone is sufficient to answer the question but the statement II alone is not sufficient

2. The statement II alone is sufficient to answer the question but the statement I alone is not sufficient

3. Both statements I and II together are needed to answer the question

4. Either to statement I alone or statement II alone is sufficient to answer the question

5. You cannot get the answer from the statement I and II together but need even more data

Q124. **Direction:** The given question consists of two statements (i) and (ii). You have to decide whether the provided statements are sufficient to answer the question. Read both the statements and choose the appropriate option.

What is the length of the diagonal of a cuboid?

Statements:

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

i. The dimensions of a cuboid are in the ratio of 2 : 3 : 4 and the volume of the cuboid is 5184 m³.

ii. Total surface area of cuboid is 2062 m².

1. The data in statement (ii) alone is sufficient to answer the question. While the data in statement (i) alone is not sufficient to answer the question.

2. The data either in statement (i) alone or in statement (ii) alone is sufficient to answer the question.

3. The data in statement (i) alone is sufficient to answer the question. While the data in statement (ii) alone is not sufficient to answer the question.

4. The data in both statements (i) and (ii) together is necessary to answer the question.

5. The data in both statements (i) and (ii) together is not sufficient to answer the question.

Q125. **Directions:** Below question is followed by two statements labelled I and II. Decide if these statements are sufficient to conclusively answer the question. Choose the appropriate answer from the options given below:

What is the value of x?

I. $\log (X^2 + 4X + 4) = 2$

II. $(X^3 - X^2) = 448$

1. Statement I alone is sufficient to answer the question.

2. Statement II alone is sufficient to answer the question.

3. Statement I and Statement II together are sufficient, but neither of the two alone is sufficient to answer the question.

4. Either Statement I or Statement I alone is sufficient to answer the question.

5. Neither Statement I nor Statement II is sufficient to answer the question.

Q126. Given below is a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements is sufficient to answer the question. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

What is the profit percentage that Mark earned in a transaction?

I. The discount given by Mark is 20%.

II. The ratio of cost price and marked price is 1:3.

1. The data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.

2. The data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.

3. The data in statement I alone or in statement II alone is sufficient to answer the question.

4. The data in both the statements I and II is not sufficient to answer the question.

5. The data in both the statements I and II together is necessary to answer the question.

Q127. A train goes from Lucknow to Delhi at a speed of 128 km/h and returns to Lucknow at a different speed. If the average speed for the entire journey is 112 km/h, then find the speed of the train for the return journey (to nearest km/h).

1. 90 km/h

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

2. 900 km/h

3. 100 km/h

4. 1000 km/h

5. 200 km/hr

Q128. A solid cylinder has a total surface area of 231 cm². It its curved surface area is two thirds of the total surface area, the volume of the cylinder is

1. 269.5 cm²

2. 385 cm²

3. 308 cm²

4. 363.4 cm²

5. 364.4 cm²

Q129. A tank is provided by two taps A and B. A can fill it in 25 minutes and B in 20 minutes. Both the taps are kept open for 5 minutes and then the first is turned off. The tank will be completely filled in another?

1. 11 minutes

2. 10 minutes

3. 15 minutes

4. 12 minutes

5. None of these

Q130. A shopkeeper purchased 150 pieces of calculators at the rate of 250 each. He spent Rs 2500 on transporting. He fixed the labeled price of each calculator at Rs 320.

However, he decided to give a discount of 5% on the labeled price. What is the percent profit earned by him?

1. 12%

2. 13%

3. 14%

4. 16%

5. None of these

Q131. Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

Quantity A: Profit percent when an article of cost price Rs. 140 is sold for Rs. 168.

Quantity B: Percentage discount availed by customer when he buys an article with marked price Rs. 2000 for Rs. 1800.

1. Quantity B > Quantity A

2. Quantity B < Quantity A

3. Quantity B ≥ Quantity A

4. Quantity B ≤ Quantity A

5. Quantity B = Quantity A

Q132. Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

Quantity A: Area of a rectangle (in cm²) having sides in ratio 3 : 5 and difference of sides 10 cm

Quantity B: Area of a circle (in cm) having circumference 66 cm

    1. Quantity B > Quantity A

    2. Quantity B < Quantity A

    3. Quantity B ≥ Quantity A

    4. Quantity B ≤ Quantity A

    5. Quantity B = Quantity A

Q133. Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

Quantity A: Difference of squares of largest two-digit odd number and smallest two-digit odd number

Quantity B: 79 times the square of smallest two-digit odd number

    1. Quantity B > Quantity A

    2. Quantity B < Quantity A

    3. Quantity B ≥ Quantity A

    4. Quantity B ≤ Quantity A

    5. Quantity B = Quantity A

Q134. Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

IPPB OFFICER SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

Quantity A: Ankit's annual savings if he spends 48% of his monthly salary on daily needs and 32% on entertainment and saves the rest of the amount, where his monthly salary is Rs. 25000.

Quantity B: The principal for which simple interest for 5 years at 4% per annum would be Rs. 10000

    1. Quantity B > Quantity A

    2. Quantity B < Quantity A

    3. Quantity B ≥ Quantity A

    4. Quantity B ≤ Quantity A

    5. Quantity B = Quantity A

Q135. Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose between the possible answers.

Quantity A: If Rajeev's monthly income is 20% less than that of Raghu and Raghu's monthly income is 25% less than that of Rannvijay, then the difference between Rajeev and Rannvijay's Annual income, Given that Raghu's monthly income is Rs. 60000.
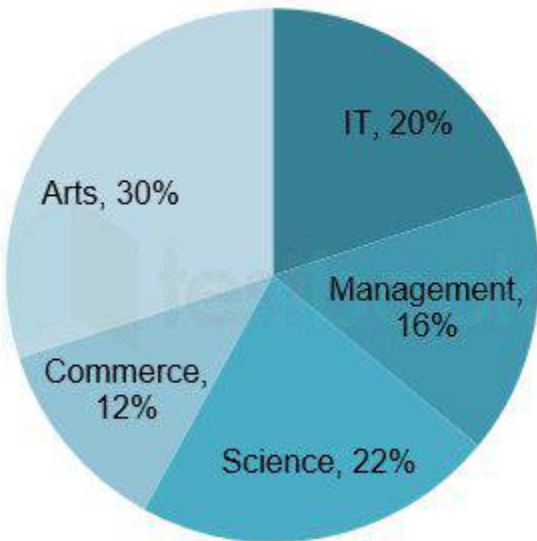
Quantity B: The principal for which simple interest for 5 years at 5% per annum would be Rs. 50000.

    1. Quantity B > Quantity A

    2. Quantity B < Quantity A

    3. Quantity B ≥ Quantity A

    4. Quantity B ≤ Quantity A

    5. Quantity B = Quantity A

Q136-140) Directions: Study the following pie – charts carefully to answer the question that follow:
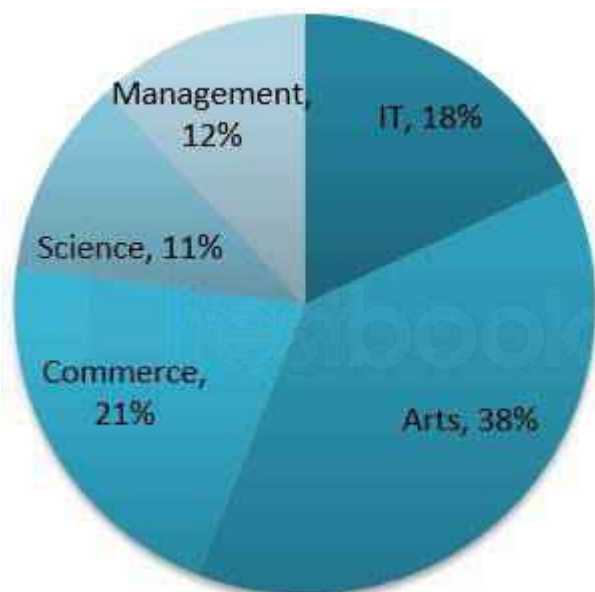
Percentage of students enrolled in different streams in a college

Total number of student = 3,500

Percentage break-up of girls enrolled in these streams out of the total students

Total number of girls = 1,500

Q136. The number of girls enrolled in Arts, Science and Commerce form what percent of total number of students in the college?

1. 25

2. 30

3. 60

4. 75

5. None of these

Q137. If 20% of the girls enrolled in Science change their stream to Management then what will be the new number of Management Students altogether?

1. 593

2. 733

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

3. 453

4. 1003

5. None of these

Q138. What is the total number of girls enrolled in science and Commerce together?

1. 450

2. 495

3. 345

4. 480

5. None of these

Q139. What is the ratio of the number of girls enrolled in Arts to the number of boys enrolled in Science?

1. 14:23

2. 2:3

3. 114:121

4. 53:65

5. None of these

Q140. What is the total number of boys enrolled in Management and IT together?

1. 1050

2. 810

3. 1120

4. 980

5. None of these

Computers

Q141. Which step takes place when the information is entered into a memory location?

1. It will add to the content of the location

2. It will change the address of the memory location

3. It will erase the previous content

4. It will not be fruitful if there is already some data at the location

5. None of these

Q142. The information of credit and debit card are stored on ?

1. Magnetic strip card
2. Mega strip card
3. Magnetic information card
4. Magnetic data card
5. None of these

Q143. In Windows ME, what does ME stand for?

1. Millennium-Edition
2. Micro-Expert
3. Macro-Expert
4. Multi-Expert
5. My-Expert

Q144. Which of the following from the mentioned options is not true about computer files?

1. They are a collection of data saved in a storage medium
2. Every file has a file name
3. A file extension is established by the user to indicate the computer on which it was created
4. All files contain data
5. none of these

Q145. The name of a Microsoft Office Word document is displayed in both the taskbar and ?

1. Menu bar
2. Task bar
3. Formatting toolbar
4. Standard toolbar
5. Title bar

Q146. What kind of a device is trackball?

1. Programming device
2. Pointing device
3. Output device
4. Software device
5. Printing device

Q147. **Antivirus software is an example of...**

1. Business software
2. An operating system
3. A security utility
4. An office suite
5. None of these

Q148. ___ is used to display information such as title, page number of the document?

1. Insert Table
2. Autocorrect
3. Thesaurus
4. Spelling and Grammar
5. Header and Footer

Q149. The display size of a monitor is measured in direction

1. Zigzag
2. Horizontally
3. Vertically
4. From centre to the further corner
5. None of these

Q150. What is the full form of VLSI?

1. Versatile Logic Solution Integration
2. Very Low Scale Integration
3. Video Loop System Integration
4. Very Large Scale Integration
5. None of the above

Q151. Excel _____ charts represents only one value for each variable.

1. Function
2. Line
3. Pie
4. Bar
5. None of these

Q152. Operating systems and utility programs are in a class of software known as which of the following mentioned options?

1. Application software
2. Sequential software
3. Software suites
4. BIOS software
5. System software

Q153. An HTTP request contains how many parts?

1. 2
2. 5
3. 4
4. 3
5. 1

Q154. FORTRAN stands for?

1. Formal Translation
2. Formative Translation
3. Formal Transaction
4. Formative Transaction
5. Formula Translation

Q155. A byte can represent any number between 0 and which of the following mentioned options?

1. 2
2. 255
3. 256
4. 1024

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

5. 1025

Q156. What are the contents of a URL?

(i) Protocol used

(ii) Domain name of server hosting web page

(iii) Name of folder with required information

(iv) Name of document formatted using HML

(V) The name of ISP

1. i, ii, iii, iv
2. ii, iii, iv, v
3. i, ii, iv
4. i, ii, iii, v
5. None of these

Q157. **What is access control based on a person's fingerprints known as**

1. Biometric identification
2. Characteristics identification
3. Characteristics security
4. Fingerprint security
5. Logistics

Q158. Which of the following printer prints data or images by spraying small droplets of ink at high speed onto the surface of the paper?

1. Ink jet printer
2. Leger printer
3. Dot-matrix printer
4. Dram printer

5. None of the above

Q159. The key F12 opens a

1. Save As dialog box
2. Open dialog box
3. Save dialog box
4. Close dialog box
5. None of above

Q160. Which search methods is conducted for a specific title, domain, URL or host

1. Keyword
2. Field
3. Boolean
4. Miscellaneous
5. Logical

General Awareness

Q161. What is the amount the Ministry of Skill Development and Entrepreneurship has given to the Pradhan Mantri Yuva Yojana?

1. Rs 503.12 crore

2. Rs 288.08 crore

3. Rs 602.14 crore

4. Rs 715.23 crore

5. Rs 499.94 crore

Q162. What is meant by Cyber Law?

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

1. That cipher is the starting point is arithmetic
2. Law relating to electronic media
3. Testing of atomic weapons
4. Law relating to space
5. None of the above

Q163. Leonard Cohen who passed away on November 10 was a _____.

1. Painter
2. Journalist
3. Politician
4. Singer
5. Sportsperson

Q164. What is full form of PAN?

1. Product Account Number
2. Permanent Account Number
3. Payment Account Number
4. Above all
5. None of the above

Q165. **What is meant "By Technical NPA"?**

1. A loan account becoming NPA for non – renewal
2. A loan account becoming NPA for not obtaining stock statements
3. Non- recording the due date after re-phasing / restructuring of a loan account
4. All of the above
5. None of the above

Q166. **Which among the following terms describe the 'Universal banking'?**

1. Branches of Bank in all major from of the world.

2. A bank providing services in all geographical territories of its country
3. A bank providing combination of commercial banking and investment banking
4. None of these
5. All of the above

Q167. MUDRA is a

1. Govt. scheme related to fiscal policy
2. Bank
3. Govt. office where currency is printed
4. 2) and 3)
5. None of the above

Q168. The RBI on November 8 unveiled new currency notes in the denomination of Rs._____ and Rs._____.

1. 500,2000
2. 50,100
3. 20,10
4. 10,50
5. 50,1000

Q169. What are the advantages of securitization for a Bank?

1. It provides liquidity to the issuing Bank
2. The Bank capital does not get blocked
3. Securitization proceeds can be used for fresh lending
4. All of the above
5. Only A & B

Q170. What is to certify that any bill is a money Bill?

1. One Crore
2. Two Crore
3. Three Crore
4. Five Crore
5. None of the above

Q171. Which country has become the first nation to subsidise the use of digital cash?

1. USA
2. India
3. Japan
4. Sweden
5. Mexico

Q172. Which agent acts as the bank for Government business?

1. Union and State Government
2. Reserve Bank of India
3. State Bank of India
4. Both A and B
5. None of the above

Q173. What takes place in Bullion Market?

1. Golds are purchased and Sold
2. Books are purchased and sold
3. Animals are purchased and sold
4. Only A&B
5. None of these

Q174. When is World Toilet Day observed?

1. November 18

IPPB OFFICER
SCALE - I 2016

GET ACE IPPB OFFICER PACK AT
FLAT 30%

USE CODE
IPPB30

testbook

2. November 20

3. November 19

4. November 15

5. November 17

Q175. National Pension Scheme is monitored by

1. NSE

2. IRDA

3. RBI

4. EPFO

5. None of the above

Q176. What does Personal Banking include?

1. Deposits

2. Insurance

3. Investment

4. Above all

5. None of the above

Q177. Loan and advances of bank come under which of the following category?

1. Assets

2. Liabilities

3. Costs

4. None of these

5. All of the above

Q178. Federal Bank has received the RBI's permission to open its first international branch in which city?

1. Barcelona

2. Osaka

3. Tel Aviv

4. Frankfurt

5. Dubai

Q179. Who is the chairman of the Group constituted by the RBI to examine major issues relating to restructuring of Regional Rural Banks?

1. M. C. Bhandari

2. N. K. Thingalaya

3. Y. S. P. Thorat

4. Sudhir Srivastava

5. None of the above

Q180. Who has been appointed as Executive Director(ED) of the RBI?

1. G Mahalingam

2. Ram Vinay Shahi

3. Medini Ray

4. M Rajeshwar Rao

5. Abbas Musliyar

Q181. 'Pure Banking, Nothing Else' was raised by which bank?

1. ICICI Bank

2. HDFC Bank

3. SBI

4. UTI Bank

5. AXIS Bank

Q182. 'Where every individual is committed' is the tagline of

1. South Indian Bank

2. Punjab and Sind Bank

3. UCO Bank

4. Oriental Bank of Commerce

5. None of the above

Q183. Under what category of risk does Computer system failure fall?

1. Credit Risk

2. Operational Risk

3. Technology Risk

4. Security Risk

5. None of the above

Q184. Name the electronics company which will acquire auto-systems maker Harman for $8 billion.

1. LG

2. CEITEC

3. Samsung

4. Henkel

5. Sanyo

Q185. Who is Prospect Customers?

1. Potential Customer

2. Present Customer

3. Staff

4. Sellers

5. None of these

Q186. Which of the following is the example of the brand of SBI?

1. SBI Mutual Fund

2. Saving and Current Deposits

3. Car Loan

4. Home Loan

5. None of the above

Q187. What is the full form of ECB?

1. Extra Commercial Banking

2. Extra Commercial Borrowings

3. External Commercial Borrowings

4. None of these

5. All of the above

Q188. What is the full form of EOQ?

1. Evaluation – on – Quality

2. Even – on – Quality

3. Economic order Quantity

4. Evaluation of quantity

5. None of the above

Q89. Which of the following is the Private Banks?

1. SBI

2. PNB

3. HDFC

4. above all

5. None of the above

Q190. The seventh session of the Conference of the Parties (COP7) is being held in which Indian city?

1. Mumbai

2. Chennai

3. Bengaluru

4. Bhopal

5. New Delhi

Q191. Which company has bagged aRs 334-crore order from SBI to install over 7,000 cash-vending machines?

1. Kodenshi AUK Group

2. CA Technologies

3. NCR Corporation

4. Genpact

5. Satoshi Citadel Industries

Q192. Name the oil and gas company which has setup a Rs. 50 crore fund to encourage new ideas related to the oil and gas sector.

1. Aban Offshore

2. Bharat Petroleum

3. Bongaigaon Refinery and Petrochemicals

4. Ratnagiri Gas and Power

5. OIL

Q193.What are ATMs?

1. Branches of banks

2. **Bank's Chairman**

3. A religious Leader

4. **A bank's Marketing Staff**

5. All of the above

Q194. What is Loan against commodities?

1. are not allowed by banks except with the prior approval of RBI
2. are not popular in India
3. Have been one of the earliest forms of bank advances
4. are allowed only to approved parties
5. None of the above

Q195. Which among the following is correct regarding call option and put option in currency markets?

1. Call option is for sellers and put option is for buyers
2. Call option is for buyers and put option is for sellers
3. Both A and B
4. None of these
5. All of the above

Q196. The pace of highway construction in the month of October is ____km/day.

1. 22.3
2. 29.1
3. 20.4
4. 23.6
5. 28.8

Q197. Name the Chief Operating Officer(COO) of Twitter who resigned on November 9.

1. Anthony Noto
2. William Joel Bryan
3. David H. McNerney
4. Adam Bain
5. Billy Waugh

Q198. The government will impose a levy of Rs._____ per flight on major routes to fund the UDAN (UdeDeshkaAamNaagrik) scheme.

1. 8000
2. 7000
3. 7500
4. 9900
5. 8500

Q199. Where was the First share market in India was established?

1. Delhi
2. Kolkata
3. Mumbai
4. Chennai
5. Hyderabad

Q200. Who won the 2016 ATP World Tour Final?

1. Novak Djokovic
2. Raven Klaasen
3. Milos Raonic
4. Andy Murray
5. David Goffin

Ready to check the answers? Get the answer key with detailed solutions here:

Answer Key to Live Leak IPPB Mains Model Question Paper

Time Management tips for IPPB Mains

How to stay Motivated & Super Confident for IPPB Mains!