1F16141Z1

Time allowed: 2 hour 30 minute

This booklet contains 28 Pages

Do not open this test booklet until you are asked to do so by the Invigilator.

Read carefully the Instructions given below and on the Back Cover of this Test Booklet.

1. **The language of the question paper is English only.**

2. Immediately after opening this Test Booklet, please check that it contains the number of pages as printed above. (In case there is any omission, please get the Test Booklet replaced by the Invigilator).

3. <u>**Before attempting the questions, candidate must read the General Instructions given inside regarding number of questions and marking scheme etc.**</u>

4. Use Black/Blue ball point pen only for writing your particulars on OMR Answer Sheet at the space provided.

5. Use Black/Blue ball point pen only for marking responses to the questions on the circles provided for answering questions on the OMR Answer Sheet.

6. Rough work is to be done on the space provided for this purpose in this Test Booklet only.

7. The candidate must hand over the OMR Answer Sheet and Test Booklet to the invigilator after the completion of examination.

8. The Test Booklet Series is mentioned above. Please do not forget to write this Series on the OMR Answer Sheet. If the Series is not written, the Answer Sheet will not be evaluated.

9. The candidate should ensure that the OMR Answer Sheet is not folded/damaged. He/She should not make any stray marks on it, otherwise it will not be evaluated.

10. The candidates should fill up their Roll Number and other details correctly. Please check that the roll number written in numerical tally with that marked in circles provided on the OMR Answer Sheet. Any discrepancy may lead to cancellation of Answer Sheet and no claim of the candidate whatsoever will be entertained.

11. Multiple markings will be treated as wrong response i.e. negative marks will be given.

12. For other instructions please see the last page of this Test Booklet.

Name of the candidate (in capital letters) ....

Roll No. (in figures) ⬛⬛⬛⬛⬛⬛⬛

OMR Answer Sheet No. ⬛⬛⬛⬛⬛⬛⬛

Signature of the candidate

Signature of the invigilator

General Instructions for the candidate

1. This test booklet contains **100 multiple choice questions**. Each question has 4 alternative choices marked as a, b, c and d. The candidate must choose the most appropriate out of the four alternatives. The candidate must attempt all questions.

2. For each correct answer, four marks will be awarded and **one mark will be deducted for each incorrect answer**. Zero marks will be awarded for unanswered question.

3. The duration of test is **two and half hour (150 minutes) and carry 400 marks.**

Q1 _____ it stopped raining when we started our journey.

    a. As soon as

    b. Hardly had

    c. No sooner did

    d. Nevertheless

Q2 She did not sing so _____ as her friend.

    a. good

    b. better

    c. best

    d. well

Q3 She _____ a letter when he came to her house.

    a. has writing

    b. was writing

    c. will write

    d. wrote

Q4 Find the correctly spelt word

    a. Dichotomy

    b. Dicotemy

    c. Dicotomy

    d. Dechotomy

Q5 She bought _____ horse, _____ ox and _____ buffalo.

    a. the, the, the

    b. an, an, a

    c. a, an, a

    d. a, an, the

Q6 Rahul is acquainted _____ Sujit.

    a. of

    b. with

    c. from

    d. to

Q7 "What a terrible storm it is!" he said. Change the sentence into indirect speech.

    a. He exclaimed that it was a terrible storm.

    b. He exclaimed that it has been a terrible storm.

    c. He exclaimed that it will be a terrible storm.

    d. He exclaimed that it is a terrible storm.

Q8 Her comment hurt me deeply. Rewrite the sentence in passive voice

    a. I was hurt deeply by her comment.

    b. I could be hurt deeply by her comment.

    c. I am hurt deeply by her comment.

    d. I should not be hurt by her comment.

Q9   Find a synonym to the word IMMANENT

    a.   Inherent

    b.   Soon

    c.   Impending

    d.   Urgent

Q10   Find the antonym of the word MARGINAL

    a.   Negligible

    b.   Peripheral

    c.   Significant

    d.   Boundary

Q11   The meaning of the idiom, 'to show the white feather' is _____

    a.   to seek peace

    b.   to show arrogance

    c.   to give up

    d.   to show signs of cowardice

Q12   Mohan's friends had nothing to offer him other than _____ in his grief.

    a.   kindness

    b.   solution

    c.   consolation

    d.   empathy

Q13   He very successfully _____ all the allegations levelled against him.

    a.   refused

    b.   rebutted

    c.   retaliated

    d.   restricted

Q14   Find the error part in the sentence below:

If he will be promoted(A)/ he will get (B)/a higher salary (C)/No error(D).

    a.   A

    b.   B

    c.   C

    d.   D

Q15   Do not meddle _____ the affairs of others.

    a.   into

    b.   about

    c.   with

    d.   by

Q16   One who lends money at high rate of interest is called _____ .

        a.   extortionist

        b.   money lender

        c.   exploiter

        d.   usurer

Q17   Choose the correct option to replace the underlined error part the following sentence.

His powerful desire brought about his downfall.

        a.   intimate desire

        b.   obsessed desire

        c.   desire for power

        d.   hungry power

Q18   Choose the correct option to replace the underlined error part the following sentence.

No sooner do the bells ring than the worship started.

        a.   did the bells rang

        b.   did the bells ring

        c.   the bells ring

        d.   had the bells ring

Q19   Identify the part with an error in the following sentence.

This film star (A)/ is having a great (B)/ fan following. (C)/ No error (D)

        a.   A

        b.   B

        c.   C

        d.   D

Q20   Identify the error part in the sentence below.

Neither of (A)/ Gopal's three sons (B)/ took care of (C) him when he was bed ridden. (D)

        a.   A

        b.   B

        c.   C

        d.   D

Q21   I look forward _____ the principal of the college.

        a.   for meeting

        b.   to meet

        c.   meeting with

        d.   to meeting

Q22   Ram's dressing sense(A)/ has improved (B)/ a lot after his marriage (C)/.No error (D).
       Find out the error part in the sentence.

       a.   A
       b.   B
       c.   C
       d.   D

Q23   It is not I who ____ to blame

       a.   is
       b.   was
       c.   am
       d.   has

Q24   I haven't been (A)/ to school last year (B)/ and neither my sister.(C)/ No error (D).
       Spot the error part in the sentence above.

       a.   D
       b.   A
       c.   C
       d.   B

Q25   _____ is a single word which denotes 'lack of respect'

       a.   Ill mannered
       b.   Impiety
       c.   Infallible
       d.   Indignant

Q26-29: Using the information given as below, answer the questions Q26-29.

       Five cities all got more rain than usual this year. The five cities are: Aurangabad, Ahmednagar, Pune,
       Mumbai and Nagpur. The cities are located in five different areas of the country: the mountains, the
       forest, the coast, the desert, and in a valley. The rainfall amounts were: 24 inches, 54 inches, 64 inches,
       88 inches and 130 inches.

       (i)   The city in the desert got the least rain; the city in the forest got the most rain.
       (ii)   Pune is in the mountains.
       (iii) Aurangabad got more rain than Mumbai.
       (iv)   Ahmednagar got more rain than Nagpur, but less rain than Pune.
       (v)   Mumbai got 88 inches of rain.
       (vi)   The city in the mountains got 64 inches of rain; the city on the coast got 54 inches of rain.

Q26   Which city is in the desert?

       a.   Aurangabad
       b.   Ahmednagar
       c.   Pune
       d.   Nagpur

Q27   Which city got the most rain?

  a. Aurangabad

  b. Ahmednagar

  c. Pune

  d. Mumbai

Q28   How much rain did Ahmednagar get?

  a. 24 inches

  b. 54 inches

  c. 64 inches

  d. 88 inches

Q29   Where is Mumbai located?

  a. The mountains

  b. The coast

  c. In a valley

  d. The desert

Q30-33: Using the information given as below, answer the questions Q 30-33.

Some friends went to a sweets shop. The number of *burfis* they ate:

 i. Gimmy ate 8 less than Akshit.

 ii. Dileep and Raj together ate 37.

 iii. Jugal ate 8 more than Dileep.

 iv. Akshit ate 5 more than Dileep.

 v. Akshit and Gimmy together ate 40.

Q30   How many *burfis* did Raj eat?

  a. 18

  b. 24

  c. 16

  d. 27

Q31   Jugal and Dileep together ate how many *burfi*?

  a. 46

  b. 36

  c. 40

  d. None of these

Q32   What is the difference between number of *burfis* eaten by Dileep and Raj?

  a. 1

  b. 2

  c. 3

  d. Data inadequate

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Q33 If the cost or each *burfi* is ₹ 2, what was the total amount they had to pay?

    a.   ₹ 208

    b.   ₹ 200

    c.   ₹ 198

    d.   None of these

Q34 Which word out of the following cannot be made from the letters of the word CREDENTIAL ?

    a.   DENTAL

    b.   CREATE

    c.   TRAIN

    d.   CREAM

Q35 How many independent words can 'STAINLESS' be divided into without changing the order of the letters and using each letter only once?

    a.   Nil

    b.   One

    c.   Two

    d.   Three

Q36 In the following number series which is an incorrect number?

841, 529, 361, 289, 160, 121

    a.   361

    b.   289

    c.   160

    d.   121

Q37 Which of the following pair of words has the same relationship between them as is the relationship between MAN : MAMMAL ?

    a.   HALL : SNOW

    b.   NATIVE : INHABITANT

    c.   OFFSPRING : FAMILY

    d.   LIBERTY : URBANISM

Q38 Which of the following set is similar to the set (49, 25, 9) ?

    a.   (36, 25, 16)

    b.   (39, 26, 13)

    c.   (36, 16, 4)

    d.   (64, 27, 8)

Q39 In a certain code language, P O U R I N G is written as x f n p l o m, S A M P L E is written as z e h x c j and W H I T E N E R is written as a t l k j o j p. Using the same code which of the words among the options give is written as 'z n h h j p'?

    a.   SUMMER

    b.   WINTER

    c.   WHITER

    d.   POORER

Q40 In a row of students, Rajesh is 9th from the left and Suresh is 6th from the right. When they both interchange their positions then Rajesh will be 15th from the left. What will be the position of Suresh from the right?

    a. 12th

    b. 13th

    c. 15th

    d. 6th

Q41 A man pointing to a photograph says, " The lady in the photograph is my nephew's maternal grandmother". How is the lady in the photograph related to the man's sister who has no other sister.

    a. Cousin

    b. Sister-in-law

    c. Mother

    d. Mother-in-law

Q42 A man leaves for his office from his house. He walks towards East. After moving a distance of 30 m, he turns south and walks 10 m. Then he walks 45 m towards the west and further 5 m towards the North. He then turns towards east and walks 15 m. What is the straight distance (in metres) between his initial and final positions?

    a. 5

    b. 10

    c. 15

    d. 0

Q43 Going 50 m to the south of his house, Rajkumar turns left and goes another 20 m. Then turning to the North, he goes 30 m and then starts walking to his house. In which direction is he walking now?

    a. North

    b. North-west

    c. South east

    d. East

Q44 The hands of a clock are at right angle between 2 O'clock to 10 O'clock _____ times.

    a. 14

    b. 12

    c. 15

    d. 16

Q45 The clock which loses 16 minutes in 24 hours. What will be the true time when the clock indicates 10 p.m. on the 4th day, if it is set right at 5 a.m.?

    a. 11 p.m.

    b. 10 p.m.

    c. 9 p.m.

    d. 8 p.m.

Q46   What number should replace the question mark?

8	9	3	69
7	5	6	29
4	7	9	19
9	8	4	?

a.   68

b.   39

c.   52

d.   89

Q47   Choose the correct option based on the conclusions drawn from the following two statements:

Statements: 1. All trucks fly.

2. Some scooters fly.

Conclusions: I. All trucks are scooters.

II. Some scooters do not fly.

Options:

a.   Only conclusion I follows

b.   Only conclusion II follows

c.   Both conclusion I or II follows

d.   Neither conclusion I nor II follows

Q48   Given below are two statements. Which of the statement(s) is/are sufficient to find out how many houses on the street are locked? Choose the correct option from the alternatives given.

Statements:

1.   Houses on the east side with number 122 through 182 are locked?

2.   Houses on the west and east sides have consecutive odd and even number respectively.

Options:

a.   Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

b.   Statement 2 alone is sufficient, but statement 1 alone is not sufficient

c.   Both statements together are sufficient, but neither statement alone is sufficient.

d.   Statements 1 and 2 together are not sufficient.

Q49   Given below are two statements. Which of the statement(s) is/are sufficient to find out how much profit was earned by selling a product for Rs. 80? Choose the correct option from the alternatives given

Statements:

1.   20% profit would have been earned if it had been sold for Rs. 90.

2.   The profit was one–third of the cost price.

Options:

a.   Statement 1 alone is sufficient, but statement 2 alone is not sufficient

b.   Statement 2 alone is sufficient, but statement 1 alone is not sufficient

c.   Both statements together are sufficient, but neither statement alone is sufficient.

d.   Either Statement 1 or Statement 2 alone I sufficient

Q50   Which of the following numbers has/have a water image/s different from its real image?

a.   33

b.   77

c.   96

d.   All the above

Q51 to Q55:   Direction: Study the following table and answer the questions that are given below:

Expenditure of a Company (In Lakh Rupees) Per Annum Over The given Years

Items of Expenditure Year ↓	Salary	Fuel and Transport	Bonus	Interest on Loans	Taxes
2007	288	98	3.00	23.4	83
2008	342	112	2.52	32.5	108
2009	324	101	3.84	41.6	74
2010	336	133	3.68	36.4	88
2011	420	142	3.96	49.4	98

Q51   The ratio between the total expenditure on Taxes for all the years and the total expenditure on Fuel and Transport for all the years respectively, is approximately:

a.   4 : 7

b.   10 : 13

c.   5 : 6

d.   5 : 8

Q52   The total expenditure of the company over these items during the year 2009 is:

a.   ₹ 544.44 lakhs

b.   ₹ 501.11 lakhs

c.   ₹ 446.46 lakhs

d.   ₹ 478.87 lakhs

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Q53   What is the average amount of interest per year which the company had to pay during this period?

        a.   ₹ 32.43 lakhs

        b.   ₹ 33.72 lakhs

        c.   ₹ 34.18 lakhs

        d.   36.66 Lakhs

Q54   Total expenditure on all these items is 2007 was approximately what per cent of the total expenditure in 2011?

        a.   62 %

        b.   66 %

        c.   69 %

        d.   71 %

Q55   The total amount of bonus paid by the company during the given period is approximately what per cent of the total amount of salary paid during this period?

        a.   0.99 %

        b.   0.5 %

        c.   0.95 %

        d.   1.25 %

Q56-60: The Venn diagram given below shows the estimated readership of three daily newspaper namely X, Y and Z in a city (all figures are given in lakhs of readers).
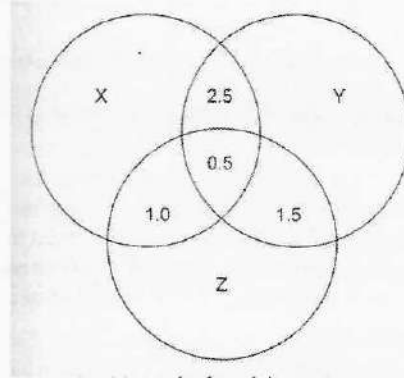
The table below shows the total readership and advertising cost per square centimeter of space of different newspapers

Newspaper	Readership (lakhs)	Advertising Cost (₹ per sq. cm.)
X	8.7	12000
Y	9.1	13000
Z	5.6	10000

Q56   The number of people (in lakhs) who read at least one newspaper is:
 a. 4.7
 b. 11.9
 c. 17.4
 d. 23.4

Q57   The number of people (in lakhs) who read only one newspaper is:
 a. 4.7
 b. 11.9
 c. 17.4
 d. 23.4

Q58   The approximate percentage of population reading at least two newspapers is:
 a. 2.9
 b. 3.5
 c. 13.9
 d. None of these

Q59   The ratio of readers reading only one newspaper to those reading only two newspaper is:
 a. 2.38: 1
 b. 3.65: 1
 c. 4.57: 1
 d. None of these

Q60   The combination of two newspapers that given the minimum advertising cost (in ₹ per sq. cm.) per 1000 readers is:
 a. X and Y
 b. X and Z
 c. Y and Z
 d. Cannot be determined

Q61-Q65: Directions: Study the table below containing the breakup of value of exports item- wise and answer following questions.

Export of across 4 items (all values in million $)

	Food	Clothes	Gems & Jewelry	Vehicles
July	0.9	1.1	0.6	2.0
August	1.4	0.9	0.9	1.2
September	2.2	1.1	1.4	2.4
October	2.5	1.1	2.1	2.8
November	2.0	1.6	1.8	2.6

Q61   Over the periods July to November, which of the four items-food, clothes, gems & jewelry and vehicles, has shown the least percentage growth in their exports?

    a.   Food

    b.   Clothes

    c.   Gems & Jewelry

    d.   Vehicles

Q62   What is the growth rate of total exports of the four items considered together in the time period August to October?

    a.   83.33%

    b.   87.5%

    c.   88.88%

    d.   93.18%

Q63   Over the entire five months, July to November, by what percentage is the total export of gems & jewelry lesser than the total export of food items?

    a.   16.66%

    b.   18.88%

    c.   20%

    d.   24.44%

Q64   Over the period July to November, which of the four items have shown continuous percentage drop in their exports?

    a.   Food

    b.   Clothes

    c.   Gems & Jewelry

    d.   None

Q65   The export value of which item decreased in November as compared to export value in September.

    a.   Food

    b.   Clothes

    c.   Gems and Jewelry

    d.   Vehicles

Q66-Q70: Directions: Study the following chart depicting the production of cars during the period of three years by various car manufacturers and answer the following questions.
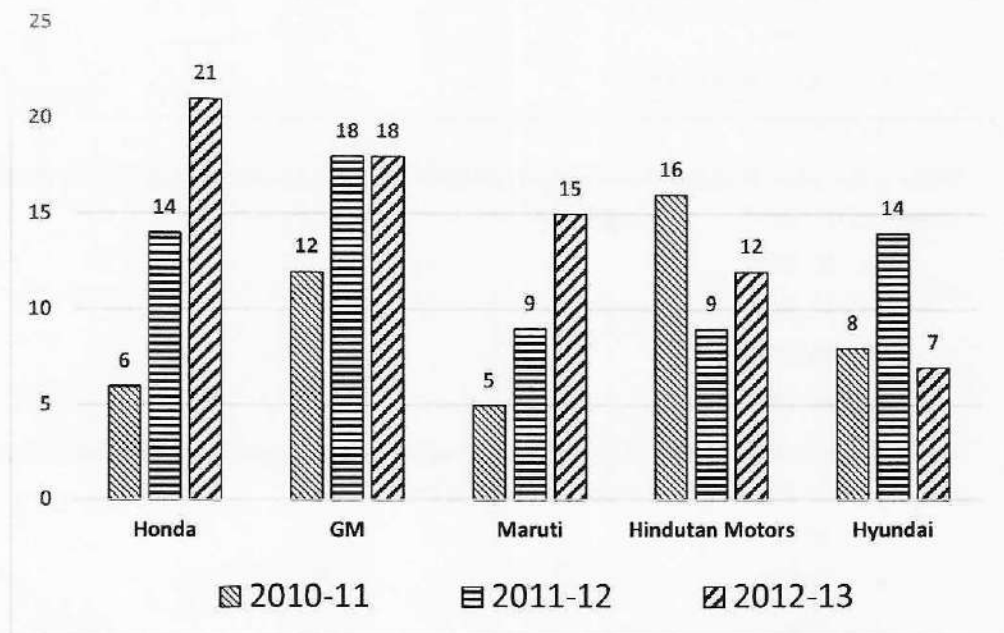
Production of Cars (in thousands) for 2010-13 period from Select Manufactures

Q66   The ratio of Hindustan Motors' production in 2011-12 to Honda's production in 2010-11 is:

    a.   0.66

    b.   1.5

    c.   2

    d.   None of these

Q67   For how many companies, there has been no decrease in production in any year from the previous year?

    a.   One

    b.   Two

    c.   Three

    d.   Four

Q68   How many companies have shown production below their average production in 2010-11, but have showed above average production in 2011-12?

    a.   One

    b.   Two

    c.   Three

    d.   Four

Q69   Which company has produced highest number of cars during the three-year period?

   a.   Honda

   b.   Hindustan Motors

   c.   Hyndai

   d.   GM

Q70   What is the ratio of the total cars produced in 2012-13 to the total cars produced in 2010-11 by all the companies?

   a.   1.45

   b.   1.55

   c.   1.65

   d.   None of the above

Q71-75:   Study the pie chart given as below and answer the questions Q71-75.

The following pie chart shows the amount of subscriptions generated for Indian Bonds from different categories of investors.
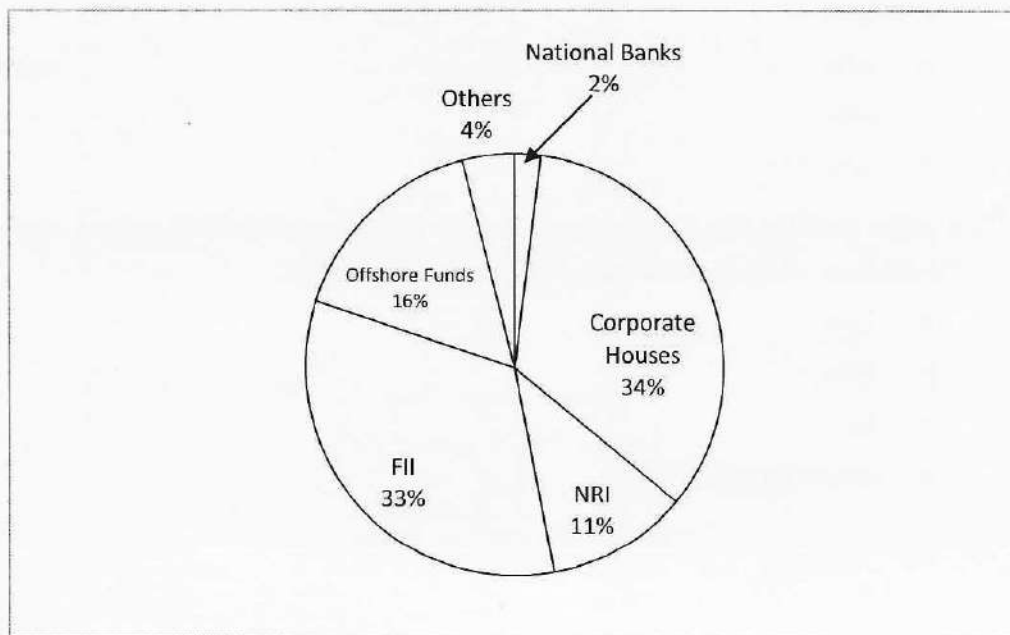

Figure 5.2 Subscription Generated for India Bonds

Q71   If the investments by NRIs are ₹4,000 crore, then the investment by corporate houses and FIIs together is:

   a.   24,000 crore

   b.   24,363 crore

   c.   25,423.4 crore

   d.   25,643.3 crore

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Q72   What percentage of the total investment is coming from either FIIs or NRIs?

   a.   33%

   b.   11%

   c.   44%

   d.   22%

Q73   If the total investment other than by FII and corporate houses is ₹335,000 crore, then the investment by NRIs and Offshore funds will be (approximately):

   a.   274,100

   b.   285,600

   c.   293,000

   d.   Cannot be determined

Q74   If the total investment flows from FIIs were to be doubled in the next year and the investment flows from all other sources had remained constant at their existing levels for this year, then what would be the proportion of FII investment in the total investment flows into India Bonds in the next year (approximately)?

   a.   40%

   b.   50%

   c.   60%

   d.   70%

Q75   If the inflow from the FIIs after the doubling were to the tune of US $500 million, what would be the total investment into India Bonds next year (in US $ millions)?

   a.   1000

   b.   1500

   c.   800

   d.   Cannot be determined

Q76 to 80: The pie charts (a) and (b) exhibit the distribution of the overseas tourist traffic from India. The two charts show the tourist distribution by country and the age profile of the tourists respectively. Study the Charts carefully and answer the questions which follow.
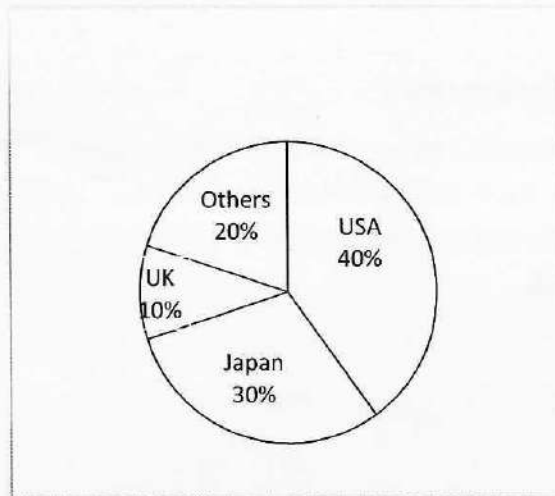
(a)
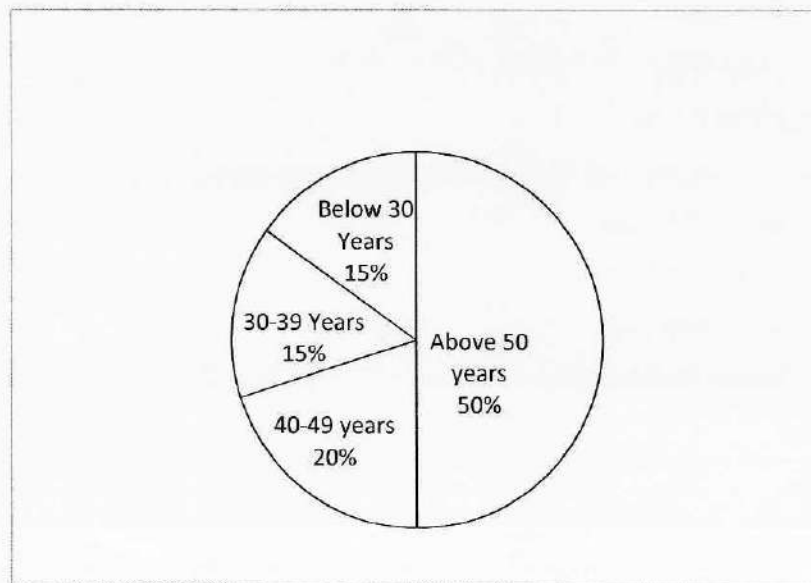
(b)

Q76   What percentage of the Indian tourists went to either USA or UK?

    a.   40%

    b.   50%

    c.   60%

    d.   70%

Q77 The ratio of the number of Indian tourists that went to USA to the number of Indian tourists who were below 30 years of age is:

    a.   2 : 1

    b.   8 : 3

    c.   3 : 8

    d.   Cannot be determined

Q78 If amongst other countries, Switzerland accounted for 25% of the Indian tourist traffic, and it is known from official Swiss records that a total of 25 Lakh Indian tourists had gone to Switzerland during the year, then find the number of 30-39-year-old Indian tourists who went abroad in that year.

    a.   18.75 Lakh

    b.   25 Lakh

    c.   50 Lakh

    d.   75 Lakh

Q79 What was the volume of traffic of Indian tourists in the US?

    a.   150 Lakh

    b.   125 Lakh

    c.   200 Lakh

    d.   None of these

Q80 The number of 50+years old who visited UK during the year _____

    a.   at least 25 Lakh

    b.   exactly 25 Lakh

    c.   at least 10 Lakh

    d.   cannot be determined

Q81-85: Using the information given as below, answer the questions Q81-85.

The pie chart (Figure A) given below shows the estimated percentage distribution of total students of a state between five cities – P, Q, R, S and T and the bar graph (Figure B) shows the estimated percentage of students of each of the cities that stay in a hostel during the year 2030. Study both of them and answer the following questions.
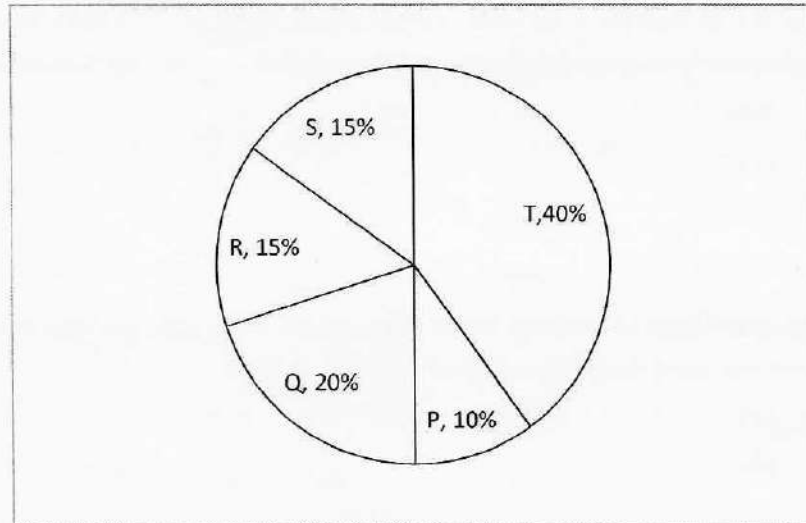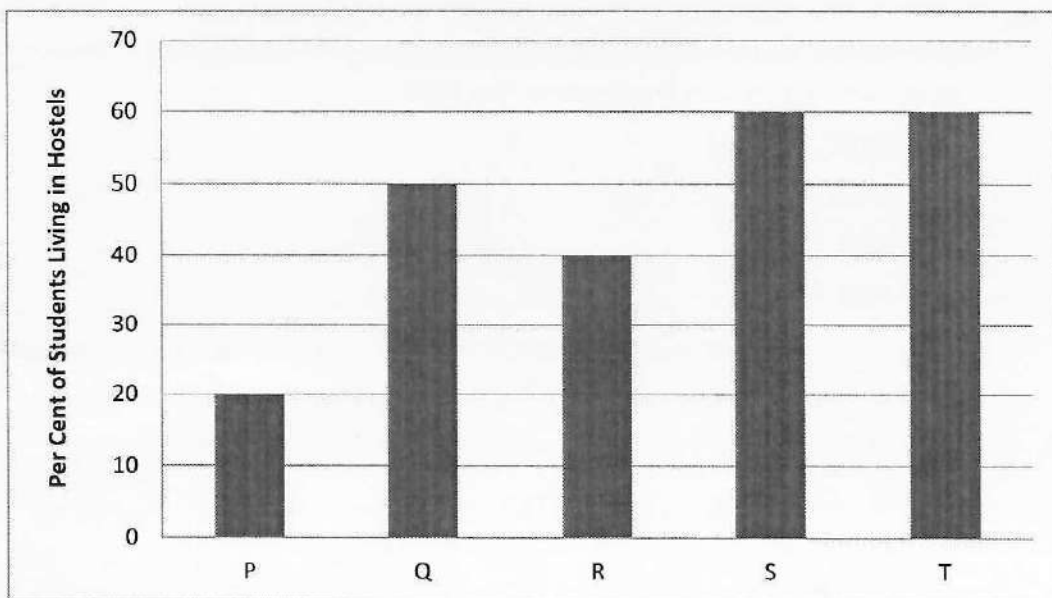

Figure A

Figure B

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Q81 If estimated number of students without hostel in city T in 2030 is 2000, then find the estimate of total number of students in city P in 2030?

    a. 990

    b. 1000

    c. 1250

    d. 1150

Q82 If total number of students in the state is predicted as 50000 in 2030, then the total students of city S will be how much per cent more than the number of students who stay in hostel in city Q?

    a. 50%

    b. 15%

    c. 13.5%

    d. 33.33%

Q83 If the total population of students in the state would 7500, then find the average or population of students not staying in hostel from cities P, R and T in 2030.

    a. 825

    b. 800

    c. 1600

    d. None of these

Q84 If the total number of students in the state in 2030 was 50000 and in 2031, the number of students of college Q increase by 18% and of college T decreases by 15% then find the difference between total number of students of section Q and section T in 2031.

    a. 4000

    b. 4500

    c. 5200

    d. 5000

Q85 Find the ratio of number of students staying in hostel of section Q and section S together to number of students not staying in hostel or section T and section R together.

    a. 17 : 19

    b. 41 : 32

    c. 19 : 25

    d. 13 : 16

Q86 Who was the Viceroy of India when first census took place?

    a. Lord Ripon

    b. Lord Dufferin

    c. Lord Lytton

    d. Lord Mayo

Q87   Convention on Diplomatic Relations was adopted in the year _____ .

      a.   1952

      b.   1961

      c.   1963

      d.   1965

Q88   The headquarters of United Nations Environment Programme (UNEP) is located at ____ .

      a.   Copenhagen

      b.   Paris

      c.   Nairobi

      d.   Brussels

Q89   The state which is the largest producer of Coffee in India is _____ .

      a.   Karnataka

      b.   Kerala

      c.   Maharashtra

      d.   Assam

Q90   _____ is an essential cofactor in glycolysis.

      a.   Copper

      b.   Calcium

      c.   Magnesium

      d.   Zinc

Q91   NH-27 is a national highway that connects _____ to _____

      a.   Kashmir, Kanyakumari

      b.   Silchar, Porbandar

      c.   Chennai, Kolkata

      d.   Delhi, Chennai

Q92   Who is the author of the book titled *Hindutva Or Hind Swaraj?*

      a.   M K Gandhi

      b.   M S Golwalkar

      c.   U R Anantamurthy

      d.   Mohan Bhagwat

Q93   Mirabehn, disciple of M K Gandhi, was a _____ national.

      a.   Indian

      b.   French

      c.   British

      d.   German

Q94 Who was the Prime Minister of Britain when Round Table Conferences were held?

    a. Stanley Baldwin

    b. Bonar Law

    c. Neville Chamberlain

    d. None of the above

Q95 The number of States/Union Territories that India's first bullet train project covers is ___.

    a. two

    b. three

    c. one

    d. four

Q96 Boson, a subatomic particle, was named after _____ physicist.

    a. American

    b. German

    c. Indian

    d. British

Q97 With the inclusion of a new organ discovered by scientists recently, how may organs are there in the human body?

    a. 75

    b. 76

    c. 80

    d. 82

Q98 Dysnomia is a _____.

    a. sleep disorder

    b. learning disability

    c. developmental disorder

    d. neurological disorder

Q99 The term Web3.0 was coined by _____.

    a. Gavin Wood

    b. Elon Musk

    c. Steve Wood

    d. Bill Gates

Q100 The British defeated French in South India in the year _____.

    a. 1757

    b. 1760

    c. 1764

    d. 1769

Rough Work

Rough Work

Rough Work

READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

1. Candidates should open this test booklet only after the announcement to this effect made by the Invigilator.
2. The candidate should fill in his/her required particulars on the Test Booklet and OMR Answer Sheet at the space provided with blue/black Ball Point Pen.
3. For answering the questions and marking on circles prescribed for answering questions on the OMR Answer Sheet, only Black/Blue ball point pen should be used.
4. The candidates should not write their Roll Number anywhere else except in the specified space on the Test Booklet/OMR Answer Sheet.
5. Handle the Test Booklet and OMR Answer Sheet with care, as under no circumstances, another set will be provided.
6. The candidates should not do any rough work on the OMR Answer Sheet.
7. All calculations/writing work should be done on the space marked for Rough Work provided in the Test Booklet itself.
8. Each candidate must show on demand his/her Admission Ticket to the Invigilator, and or authorized representative of the University.
9. No candidates, without special permission of the Centre Superintendent or Invigilator, shall leave his/her seat, until the time prescribed for the test is over.
10. The candidates should not leave the hall without handing over the OMR Answer Sheet to the Invigilator on duty.
11. **Use of Electronic/Manual Calculator, Cellular Phones, Pagers etc., is prohibited.**
12. The candidates shall be governed by the Rules and Regulations of the University with regard to their conduct and discipline in the examination hall.
13. No part of the Test Booklet shall be detached or copied in any manner by the candidate under any circumstances.
14. The candidates will write the Correct Test Booklet Serial Number and Test Booklet Series, as given in the Test Booklet, in their OMR Answer Sheet as well as in the Attendance Sheet.
15. The candidates should ensure that the Answer Sheet is not folded/demaged. He/She should not make any stray marks on it.