



**NICL (GIC) Administrative Officer (AO) Officer Exam 2013
Question paper**

All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, or stored in any retrieval system of any nature without the permission of cracku.in, application for which shall be made to support@cracku.in

General Awareness

Instructions

For the following questions answer them individually

Question 1

2000th ICC test was held between India and

- A Australia
- B England
- C West Indies
- D Pakistan

Answer: B

Daily Current Affairs for Banking exams PDF

Question 2

With which brand would you identify the famous advertising slogan "Think Different"?

- A Apple
- B IBM
- C Wipro
- D None of these

Answer: A

Question 3

Commission for Agricultural Costs and Prices (CACP) recommends

- A Comfort Price
- B State Advised Price
- C Minimum Support price
- D Minimum Export Price

Answer: C

Question 4

.....hosted the UN convention on Biodiversity from October 119, 2012 ?

- A Geneva
- B Toronto
- C Hyderabad
- D Rome

Answer: C

Daily Free Banking Online Tests

Question 5

In India forests account for about..... of land surface.(1)

- A 11%
- B 22%
- C 33%
- D 14%

Answer: B

Question 6

International Physics Olympiad was held from 10 to 18 July, 2011 in

- A Rome
- B Geneva
- C New York
- D Bangkok

Answer: D

Question 7

Mr. A. K. Antony a Union Minister in the Indian Cabinet recently signed an agreement with South Korea. This agreement was for the Cooperation in the field of

- A Agriculture
- B Rural Development
- C Defence
- D None of these

Answer: C

Free Banking Study Material (15,000 Solved Questions)

Question 8

Vedanta Alumina is a company operating in the area of

- A Shipping
- B Minnig
- C Cement
- D Textiles

Answer: B

Question 9

The Press Freedom Day is observed on which of the following days?

- A 1st May
- B 1st June
- C 3rd May
- D 3rd June

Answer: C

Question 10

Which of the following is the abbreviated name associated with food security?

- A ASHA
- B PDS
- C WTO
- D NPA

Answer: B

Free Mock Test For Banking Exams

Question 11

India has recently decided to put a wire fence on the 76 km. long border in Dhudri district in Assam. The fence will separate India from

- A Nepal
- B China
- C Bangladesh
- D Myanmar

Answer: C

Question 12

As per GDP figures on calendar year basis, according to World Bank, which one of the following economies will have highest GDP growth in the year 2011?

- A United States
- B China
- C Japan
- D India

Answer: B

Question 13

Which of the following banks has taken over the Centurion Bank of Punjab?

- A ICICI Bank
- B IDBI Bank
- C HDFC Bank
- D AXIS Bank

Answer: C

100 Computer Awareness Tests For Banking

Question 14

Under what name is MTNL marketing its CDMA based WiLL service in Mumbai and Delhi?

- A Dolphin
- B Swama
- C Garuda
- D Seema

Answer: C

Question 15

Golden revolution refers to the development of

- A Oilseeds
- B Pulses
- C Horticulture
- D Cereals

Answer: C

Question 16

National Research Centre on Plant Biotechnology is situated at

- A Nagpur
- B New Delhi
- C Mumbai
- D Kolkata

Answer: B

Question 17

Which of the following is an economic term?

- A Plaintiff
- B Bunker Blaster
- C Deflation
- D Lampoon

Answer: C

Question 18

In which one of the following States is the uranium project proposed to be set up?

- A Manipur
- B Meghalaya
- C Orissa
- D Assam

Answer: B

Question 19

Indian Cosmetic doyennehas been presented with a shield of Honour by the Oxford University.

- A Meera Kumari
- B Angela Perutiza
- C Anu Sisters
- D Shahnaz Husain

Answer: D

Question 20

Bird flu affects

- A Cattle
- B Poultry
- C Sheep
- D Silkworm

Answer: B

Question 21

Which of the following is the name of a private sector Bank of India?

- A IDBI Bank
- B Axis Bank
- C Corporation Bank

D UCO Bank

Answer: B

Question 22

Bayana which was in news recently is a place in

A Uttar Pradesh

B Madhya Pradesh

C Bihar

D Rajasthan

Answer: D

200+ Banking Previous Papers (Download PDF)

Question 23

As per recent newspaper reports, which one of the following countries (among the given) has highest literacy rate ?

A India

B Sri Lanka

C China

D Vietnam

Answer: D

Question 24

A characteristic of a file server is which of the following ?

A Manages file operations and is shared on a network

B Manages file' operations and is limited to one PC

C Acts as fat client and is shared on a network

D Acts as fat client and is limited to one PC

Answer: A

Question 25

India paid Rs. 700 crore as penalty to World Bank and other international agencies due to

A World bank hates India

B prepayment of loans

C delay in the payment of debts

D delay in the execution of projects

Answer: D

GK Study Material for Banking Exams (Download PDF)

English

Instructions

For the following questions answer them individually

Question 26

Choose the one which best expresses the meaning of the given word.

Exhort

- A recommend
- B coax
- C pressure
- D push

Answer: B

NICL AO Solved Previous Papers PDF

Question 27

Below are given alternatives to the bold part at a, b: and c: which may improve the sentence. Choose the correct alternative. In case no improvement is needed, your answer is 'd:'.

The ground was wet outside when I got up in the morning yesterday. It had **been raining** all in the night.

- A rained all in
- B been raining all through
- C raining all in
- D No improvement

Answer: B

Question 28

In the following question, a sentence has been given in 'Direct/Indirect Speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct Speech. David said to Anna, "Mona will leave for her native place tomorrow."

- A David told Anna that Mona will leave for her native place tomorrow.
- B David told Anna that Mona left for her native place the next day.
- C David told to Anna that Mona would be leaving for her native place tomorrow.
- D David told Anna that Mona would leave for her native place the next day.

Answer: D

Question 29

In the following question, out of the four alternatives, choose the one which best expresses the meaning of the word printed in bold.
Infamy

- A notoriety
- B glory
- C integrity
- D familiarity

Answer: A

LIC AAO solved previous papers PDF

Question 30

Find out which part of a sentence has an error and the number of that part is your answer. If a sentence is free from errors, your answer is (4) i.e. No error.

The minister for 'Education' (a) vehemently refused (b)/ the allegation that he had taken bribes. (c)/ No error (d)

- A The minister for 'Education'
- B vehemently refused
- C the allegation that he had taken bribes.
- D No error

Answer: B

Question 31

In the following question, out of the four alternatives, choose the one which best expresses the meaning of the word printed in bold.
Intrepid

- A hesitant
- B fearless
- C extrovert
- D rash

Answer: B

Question 32

Choose the word which is most opposite in meaning to the word printed in bold.

Considerate

- A ignorant
- B lazy
- C angry
- D insensitive

Answer: D

LIC ADO solved previous papers PDF

Question 33

Which of the phrases a, b, c: and d: given below the sentence should replace the phrase printed in **bold** in the sentence to make it grammatically correct ?

A **friendship founded on business** is best than a business founded on friendship.

- A is good than
- B is better than
- C is best than
- D is better then

Answer: B

Question 34

In the following question, fill in with an appropriate word out of the four alternatives. If I had helped him, he____

- A will not be drowned
- B would not be drowned
- C will not have drowned
- D would not have drowned

Answer: D

Question 35

A sentence with four words printed in **bold** is given. These are numbered as (1), (2), (3) and (4). One of these four words printed in **bold** may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate.

The information (1)/ **provided** (2)/ to the staff was not **adecuate** (3)/ and everyone **retaliated** (4).

- A The information
- B provided
- C to the staff was not adecuate
- D and everyone retaliated

Answer: C

OICL Solved Previous Papers PDF

Question 36

Choose the word opposite in meaning to the given word:

Cessation

- A commencement
- B renewal

- C ongoing
- D interruption

Answer: A

Question 37

Below are given alternatives to the bold part at a, b and c: which may improve the sentence. Choose the correct alternative. In case no improvement is needed, your answer is 'd'.

The Women's Emancipation Bill was sent back to the Lok Sabha by the President for **further examination**.

- A further security
- B further reading
- C further perusal
- D No improvement

Answer: B

Question 38

Choose the word opposite in meaning to the given word:

Procrastinate

- A experiment
- B expedite
- C exclude
- D propagate

Answer: B

United Indian Insurance Previous Papers PDF

Question 39

Find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence.

He walked as faster (a)/ as he could so that (b)/ he would not (c)/ miss the train to work.(d)

- A He walked as faster
- B as he could so that
- C he would not
- D miss the train to work

Answer: A

Question 40

In the following question, sentence has been given in Direct/Indirect Speech. Out of the four alternatives suggested, select the (die which best expresses the same sentence in Indirect/Direct Speech. Kiran asked me, "Did you see the cricket match on television last night".

- A Kiran asked me whether I saw the cricket match, on television the earlier night

- B Kiran asked me whether I had seen the cricket match on television the earlier night
- C Kiran asked me did I see the cricket match on television last night
- D Kiran asked me whether had seen the cricket match on television last night

Answer: B

Question 41

Choose the word which is most similar in meaning to the word printed in bold:

Relieved

- A exempted
- B backed
- C supported
- D calmed

Answer: A

Daily Current Affairs for Banking exams PDF

Question 42

Which of the phrases at a, b, c and d given below the sentence should replace the phrase printed in bold in the sentence to make it grammatically correct ?

Right action cannot came out of nothing, it must be preceded by thought.

- A come out of
- B came out off
- C come off
- D coming out of

Answer: A

Question 43

Find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence.

Progress is impossible (a)/ without change, and those (b)/who cannot change their minds (c)/ cannot change nothing. (d)

- A Progress is impossible
- B without change, and those
- C who cannot change their minds
- D cannot change nothing

Answer: D

Question 44

Choose the one which best expresses the meaning of the given word printed in bold.

Repartee

- A refuse

- B celebrate
- C response
- D question

Answer: C

Daily Free Banking Online Tests

Question 45

Choose the word which is most similar in meaning to the word printed in bold.

Assured

- A insured
- B definite
- C doubted
- D confident

Answer: D

Question 46

Choose the word which is most opposite in meaning to the word printed in bold.

Furthest

- A longest
- B closest
- C greatest
- D shortest

Answer: D

Question 47

In the following question, fill in with an appropriate word out of the four alternatives. I assume ___ with me

- A everyone agreeing
- B that everyone agrees
- C everyone to agree
- D that everyone to agree

Answer: B

Free Banking Study Material (15,000 Solved Questions)

Question 48

A sentence with four words printed in bold type is given. These are numbered as (1), (2), (3) and (4). One of these four words printed in bold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate.

Worried (1) / **that he will fail in the exams**, Satish stayed (2) / **up the whole kinght** (3) / and studied. (4)

- A Worried
- B that he will fail in the exams, Satish stayed
- C up the whole kinght
- D and studied

Answer: C

Question 49

In the following question; fill in with an appropriate word out of the four alternatives. When will you hand _____ your assignment?

- A in
- B back
- C down
- D into

Answer: A

Question 50

In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.
Barren

- A good
- B wholesome
- C unproductive
- D profitable

Answer: C

Explanation:

NUMERICAL ANALYSIS

Free Mock Test For Banking Exams

Quant

Instructions

For the following questions answer them individually

Question 51

Which is a device that changes information into digital form?

- A Modem

- B Digitizer
- C Mouse
- D Light pen

Answer: B

Explanation:

A digitizer is a tool used to convert hand-drawn images into a format suitable for computer processing (digital form)

=> Ans - (B)

100 Computer Awareness Tests For Banking

Question 52

Who built the world's first electronic calculator using telephone relays, light bulbs and batteries ?

- A Claude Shannon
- B Konard Zuse
- C George Stibits
- D Howard H. Aliken

Answer: C

Explanation:

George Stibits built the world's first electronic calculator using telephone relays, light bulbs and batteries.

=> Ans - (C)

Question 53

When 'n' is divided by 5 the remainder is 2. What is the remainder when n^2 is divided by 5 ?

- A 2
- B 3
- C 1
- D 4

Answer: D

Explanation:

When n is divided by 5, remainder is 2

=> $n = 5k + 2$ (k is quotient)

Squaring both sides, we get :

$$\Rightarrow n^2 = (5k + 2)^2$$

$$\Rightarrow n^2 = 25k^2 + 20k + 4$$

Now, if we divide n^2 by 5

$$\Rightarrow \frac{25k^2 + 20k + 4}{5}$$

\therefore 25 and 20 are divided by 5

=> Remainder = 4

Method II : When 'n' is divided by 5 the remainder is 2

Let $n = 12$

$$\Rightarrow n^2 = 12^2 = 144$$

Now, when 144 is divided by 5, \Rightarrow Remainder = 4

Question 54

Hard disks and diskettes are:

- A Direct access storage devices
- B Sequential access storage devices
- C Rarely used with microcomputers
- D Both a: and c:

Answer: A

Explanation:

Hard disks and diskettes (floppy disk) are direct access storage devices.

\Rightarrow Ans - (A)

Question 55

The sum of two numbers is 24 and their product is 143. The sum of their squares is

- A 296
- B 295
- C 290
- D 228

Answer: C

Explanation:

Let the number be x and $(24 - x)$

$$\Rightarrow \text{Product} = x(24 - x) = 143$$

$$\Rightarrow x^2 - 24x + 143 = 0$$

$$\Rightarrow (x - 13)(x - 11) = 0$$

$$\Rightarrow x = 13, 11$$

Other number = 11, 13

Thus, the two numbers are = 11 and 13

$$\therefore \text{Sum of their squares} = (11)^2 + (13)^2$$

$$= 121 + 169 = 290$$

Question 56

The computer translates the condition of each switch to a number. What number is represented by the OFF state ?

- A -7
- B -3.75

C 1

D 0

Answer: D

Explanation:

The computer operates on binary language (0-1)

ON - 1

OFF - 0

=> Ans - (D)

Question 57

By what least number 2744 be multiplied to obtain a number which is a perfect square ?

A 5

B 7

C 8

D 14

Answer: D

Explanation:

$$2744 = 8 \times 343$$

$$\Rightarrow 2744 = 2^3 \times 7^3$$

Powers should be even to make it a perfect square

$$\Rightarrow \text{Least number which should be multiplied} = 2 \times 7 = 14$$

Question 58

The areas of three consecutive faces of a cuboid are 12cm^2 , 20cm^2 and 15cm^2 , then the volume (in cm^3) of the cuboid is

A 3600

B 100

C 80

D 60

Answer: D

Explanation:

Let the length, breadth and height of cuboid be l , b , h respectively

Area of three consecutive faces :

$$\Rightarrow lb = 12$$

$$bh = 20$$

$$hl = 15$$

Multiplying the above equations,

$$\Rightarrow (lbh)^2 = 12 \times 20 \times 15 = 3600$$

$$\Rightarrow (lbh) = \sqrt{3600} = 60$$

∴ Volume of cuboid = 60cm^3

Question 59

The sum of two numbers is 45 and their product is 500. Their HCF is

- A 5
- B 9
- C 10
- D 15

Answer: A

Explanation:

Let the number be x and $(45 - x)$

$$\Rightarrow \text{Product} = x(45 - x) = 500$$

$$\Rightarrow x^2 - 45x + 500 = 0$$

$$\Rightarrow (x - 25)(x - 20) = 0$$

$$\Rightarrow x = 25, 20$$

Other number = 20, 25

Thus, the two numbers are = 20 and 25

∴ H.C.F. of 20 and 25 = 5

Question 60

A work can be completed by P and Q in 12 days, Q and R in 15 days, R and P in 20 days. In how many days P alone can finish the work ?

- A 10
- B 20
- C 30
- D 60

Answer: C

Explanation:

Let efficiency of P, Q and R to finish the work be p, q, r units/day respectively

Let total work to be done = 60 units

P and Q complete the work in 12 days

$$\Rightarrow \text{Efficiency of P and Q} = p + q = \frac{60}{12} = 5$$

Similarly, $q + r = 4$ -----(i)

$$r + p = 3$$

Adding the three equations, we get :

$$\Rightarrow 2(p + q + r) = 5 + 4 + 3 = 12$$

$$\Rightarrow p + q + r = \frac{12}{2} = 6$$

From eqn(i), $\Rightarrow p + 4 = 6$

$$\Rightarrow p = 6 - 4 = 2 \text{ units/day}$$

∴ Time taken by P to finish the work alone = $\frac{60}{2} = 30$ days

200+ Banking Previous Papers (Download PDF)

Question 61

Which network is a packet switching network ?

- A Ring network
- B LAN
- C Star network
- D Euro NET

Answer: B

Explanation:

Packet switching describes the type of network in which relatively small units of data called packets are routed through a network based on the destination address contained within each packet.

Thus, a local area network (LAN) is preferred.

=> Ans - (B)

Question 62

An index register that is automatically incremented or decremented with each use is

- A Auto index
- B Asynchronous
- C Assembler
- D Compiler

Answer: A

Explanation:

An auto index register is automatically incremented or decremented with each use.

=> Ans - (A)

Question 63

The value of $(0.7 \times 0.7 \times 0.7 - 0.6 \times 0.6 \times 0.6) \div (0.7 \times 0.7 + 0.6 \times 0.6 + 0.7 \times 0.6)$ is:

- A 0.1
- B 1
- C 1.3
- D 1.1

Answer: A

Explanation:

Expression : $(0.7 \times 0.7 \times 0.7 - 0.6 \times 0.6 \times 0.6) \div (0.7 \times 0.7 + 0.6 \times 0.6 + 0.7 \times 0.6)$

Substituting 0.7 with a and 0.6 with b, we get :

$$= \frac{a^3 - b^3}{a^2 + b^2 + ab}$$

$$\text{Using, } (x^3 - y^3) = (x - y)(x^2 + y^2 + xy)$$

$$= \frac{(a-b)(a^2+b^2+ab)}{(a^2+b^2+ab)}$$

$$= a - b = 0.7 - 0.6$$

$$= 0.1$$

GK Study Material for Banking Exams (Download PDF)

Question 64

If $x : y = 4 : 5$, then $(3x + y) : (5x + 3y) =$

A 3 : 5

B 5 : 3

C 17 : 35

D 35 : 17

Answer: C

Explanation:

$$x : y = 4 : 5$$

Let $x = 4z$ and $y = 5z$

Substituting these values in expression : $\frac{3x+y}{5x+3y}$

$$= \frac{3(4z)+5z}{5(4z)+3(5z)}$$

$$= \frac{12z+5z}{20z+15z} = \frac{17z}{35z}$$

$$= \frac{17}{35} = 17 : 35$$

Question 65

The ratio between two numbers is 2 : 3. If each number is increased by 4, the ratio between them becomes 5 : 7, the difference between the numbers is

A 8

B 6

C 4

D 2

Answer: A

Explanation:

Let the numbers be $2x$ and $3x$

$$\text{Acc. to ques, } \Rightarrow \frac{2x+4}{3x+4} = \frac{5}{7}$$

$$\Rightarrow 14x + 28 = 15x + 20$$

$$\Rightarrow x = 28 - 20 = 8$$

$$\therefore \text{Difference between the numbers} = 3x - 2x$$

$$= x = 8$$

Question 66

The wheel of a motor car makes 1000 revolutions in moving 440 m. The diameter (in metre) of the wheel is

- A 0.44
- B 0.14
- C 0.24
- D 0.34

Answer: B

Explanation:

In 1 revolution, the wheel covers the the circumference.

Distance covered in 1000 revolutions = 440 m

=> Distance covered in 1 revolution = 0.44 m

$$\Rightarrow 2\pi r = 0.44$$

$$\Rightarrow 2 \times \frac{22}{7} \times r = 0.44$$

$$\Rightarrow r = \frac{0.44 \times 7}{44} = 0.07 \text{ m}$$

∴ Diameter of wheel = $2 \times 0.07 = 0.14 \text{ m}$

NICL AO Solved Previous Papers PDF

Question 67

The difference between a discount of 40% on Rs 500 and two successive discounts of 36%, and 4% on the same amount is

- A 0
- B 2
- C 1.93
- D 7.20

Answer: D

Explanation:

Discount of 40% on Rs. 500

$$= \frac{40}{100} \times 500 = 200$$

Two successive discounts of 36%, and 4% on Rs. 500

$$= \frac{36}{100} \times 500 = 180$$

Amount left = $500 - 180 = 320$

$$\Rightarrow \frac{4}{100} \times 320 = 12.8$$

Total discount = $180 + 12.8 = 192.8$

∴ Required difference = $200 - 192.8 = 7.2$

Question 68

If the cost price of 15 articles is equal to the selling price of 12 articles, find gain per cent.

- A 20

- B 25
- C 18
- D 21

Answer: B

Explanation:

Let cost price of 1 article = Rs. 20

=> Cost price of 15 articles = $15 * 20 = \text{Rs. } 300$

Also, Selling price of 12 articles = Rs. 300

=> Selling price of 1 article = $\frac{300}{12} = \text{Rs. } 25$

\therefore Profit % = $\frac{25-20}{20} \times 100$

= $\frac{1}{4} \times 100 = 25\%$

Question 69

Which of the following is not one of the three primary functions that online direct access systems can serve?

- A inquiry
- B backup
- C update
- D programming

Answer: B

Explanation:

The online direct access systems that allows application to transfer data cannot do backup.

=> Ans - (B)

LIC AAO solved previous papers PDF

Question 70

A modern electronic computer is a machine that is meant for

- A Doing quick mathematical calculations -
- B Input storage, manipulation of outputting of data
- C Electronic data processing
- D Performing repetitive tasks accurately

Answer: B

Explanation:

A modern electronic computer is a machine that is used for input, output operations and storage.

=> Ans - (B)

Question 71

RAM is used as a short memory because it is

- A Volatile

- B Has small capacity
- C Is very expensive
- D Is programmable

Answer: A

Explanation:

RAM is used as a short memory because it is **volatile** memory and it requires power to keep the data accessible.

If electricity power is lost, then all the data contained in memory is lost.

=> Ans - (A)

Question 72

'x' number of men can finish a piece of work in 30 days. If there were 6 men more, the work could be finished in 10 days less. The original number of men is

- A 6
- B 10
- C 12
- D 15

Answer: C

Explanation:

Using : $M_1D_1 = M_2D_2$

x men can do a piece of work in 30 days

$$\Rightarrow M_1 = x, D_1 = 30$$

$$\text{Also, } M_2 = (x + 6), D_2 = 30 - 10 = 20$$

$$\therefore x \times 30 = (x + 6) \times 20$$

$$\Rightarrow 30x = 20x + 120$$

$$\Rightarrow 30x - 20x = 10x = 120$$

$$\Rightarrow x = \frac{120}{10} = 12$$

LIC ADO solved previous papers PDF

Question 73

The least number which should be added to 2497 so that the sum is exactly divisible by 5, 6, 4 and 3 is:

- A 3
- B 13
- C 23
- D 33

Answer: C

Explanation:

L.C.M. of 3,4,5,6 = 60

On dividing, 2497 by 60, we get :

$$\Rightarrow 2497 = (60 \times 41) + 37$$

Thus, the least number which should be added = $60 - 37 = 23$

Now, $2497 + 23 = 2520$ is divisible by 60

\Rightarrow Ans - (C)

Question 74

$$1201 \times 1201 = ?$$

A 1442401

B 1600000

C 1234567

D 1587690

Answer: A

Explanation:

Expression : $1201 \times 1201 = x$

$$\approx x > 1200 \times 1200$$

$$\Rightarrow x > 1440000$$

Also, the unit's digit of the number should be 1

Only option that matches is (A)

$$\Rightarrow x = 1442401$$

Question 75

How many bits can be stored in the 8K RAM ?

A 8000

B 8192

C 4000

D 4096

Answer: B

Explanation:

REASONING ABILITY

OICL Solved Previous Papers PDF

Reasoning

Instructions

For the following questions answer them individually

Question 76

Rohan walks a distance of 3 kms towards north, then turns to his left and walks for 2 kms. He again turns left and walks 3 kms. At this point he turns to his left and walks for 3 kms. How many kms is he from the starting point ?

A 5 kms

B 3 kms

C 2 kms

D 1 km

Answer: D

United Indian Insurance Previous Papers PDF

Question 77

If MEKLF is coded 91782 and LLLJK as 88867, then how will IGHED be coded ?

A 97854

B 64521

C 53410

D 75632

Answer: C

Question 78

While the group photo of a family was taken, the father was found to be sitting to the left of his son and right to the grandfather. Mother was sitting to the right of her daughter but left to grandfather. Who is occupying the central place ?

A Son

B Grandfather

C Father

D Mother

Answer: B

Question 79

Which one set of letters when sequentially placed at the gaps in the given letters series shall complete it ?

ab _ _ baa _ _ ab _

A baabb

B aabab

C aabaa

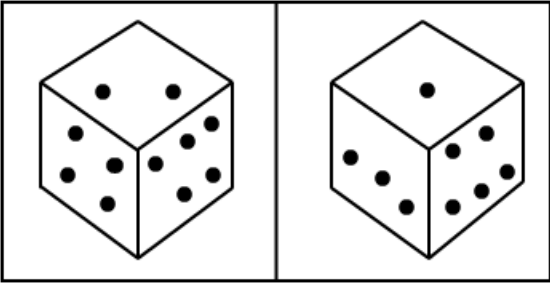
D aaaaa

Answer: C

Daily Current Affairs for Banking exams PDF

Question 80

Study the two different positions of a cube given below with dots from 1 to 6 marked on its faces. Find out how many dots are there on the face opposite to that containing 4 dots.

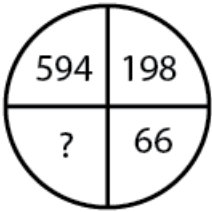


- A 1
- B 2
- C 3
- D 5

Answer: C

Question 81

Insert the missing number.



- A 22
- B 33
- C 11
- D 44

Answer: A

Question 82

Which one of the given responses would be a meaningful order of the following ?

1. Sentence
2. Word
3. Chapter
4. Phrase
5. Paragraph

- A 4,3,1,2,5
- B 2,3,5,4,1
- C 3,5,1,4,2
- D 1,3,2,4,5

Answer: C

Daily Free Banking Online Tests

Question 83

Find out the number at the place of question mark $6 : 5 :: 8 : ?$

- A 2
- B 4
- C 6
- D 10

Answer: C

Question 84

Select the related word from the given alternatives. Physician : Treatment :: Judge : ?

- A Punishment
- B Judgement
- C Lawyer
- D Court

Answer: B

Question 85

Vinod introduces Vishal as the son of the only brother of his father's wife. How is Vinod related to Vishal ?

- A Cousin
- B Brother
- C Son
- D Uncle

Answer: A

Free Banking Study Material (15,000 Solved Questions)

Question 86

Select the related number from the given alternatives :

$M \times N : 13 \times 14 : F \times R : ?$

- A 14×15
- B 5×17
- C 6×18
- D 7×19

Answer: C

Question 87

The population of rats is increasing year after year in a village. Find out the missing population from the following information:

- A 22
- B 32
- C 28
- D 34

Answer: C

Question 88

Select the related letters from the given alternatives. ABCD : WXYZ : EFGH : ?

- A STUV
- B ZYXW
- C VUTS
- D WXZY

Answer: A

Free Mock Test For Banking Exams

Question 89

One evening, Raja started to walk towards the Sun. After walking a while, he turned to his right and again to his right. After walking a while, he again turned right. In which direction is he facing ?

- A South
- B East
- C West
- D North

Answer: A

Question 90

In a joint family there are father, mother, three married sons and one unmarried daughter. Of the sons, two have two daughters each, and one has a son. How many female members are there in the family?

- A 2
- B 3
- C 6
- D 9

Answer: D

Question 91

Select the related word from the given alternatives.

SAFE : SECURE :: PROTECT ?

- A guard
- B lock
- C sure
- D conserve

Answer: A

100 Computer Awareness Tests For Banking

Question 92

In a row of trees, a tree is 7th from left end and 14th from the right end. How many trees are there in the row?

- A 18
- B 19
- C 20
- D 21

Answer: C

Question 93

Five girls M, N, O, P and Q are standing in a row. P is on the right of Q. N is on left of Q, but is on the right of M. P is on the left of O. Who is standing on the extreme right?

- A Q
- B N
- C O
- D P

Answer: C

Question 94

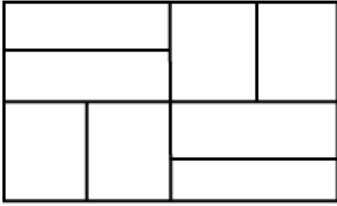
If in a code language PARENT is written as BDFGJK and CHILDREN is written as MOXQUGJ, how is REPRINT written in the code?

- A FGBFXGD
- B BGBFXJK
- C FGBUXJK
- D FGBFXJK

Answer: D

Question 95

How many rectangles are there in the given figure?



- A 24
- B 19
- C 21
- D 14

Answer: C

Question 96

Select the missing number from the given responses.

121, 144, 289, 324, 529, 576, ___?

- A 961
- B 841
- C 900
- D 1320

Answer: B

Question 97

Select the related letters from the given alternatives. MASTER : OCUVGT :: LABOUR : ?

- A NCDQWT
- B NDERWT
- C NBCRWT
- D NEDRWT

Answer: A

Question 98

If John celebrate his victory day on Tuesday, 5th January 1965, when will he celebrate his next victory on the same day?

- A 5 January 1970
- B 5 January 1971
- C 5 January 1973
- D 5 January 1974

Answer: B

Question 99

Select the related number from the given alternatives.

16 : 56 :: 32 : ?

- A 96
- B 112
- C 120
- D 128

Answer: B

Question 100

Which one of the given responses would be a meaningful order of the following ?

1. Adult
2. Child
3. Infant
4. Boy

- A 1, 3, 4, 2
- B 3, 2, 4, 1
- C 2, 3, 4, 1
- D 1, 4, 3, 2

Answer: B

[200+ Banking Previous Papers \(Download PDF\)](#)

[Daily Current Affairs for Banking exams PDF](#)

[Daily Free Banking Online Tests](#)

[Free Banking Study Material \(15,000 Solved Questions\)](#)

[Free Mock Test For Banking Exams](#)

[100 Computer Awareness Tests For Banking](#)

[200+ Banking Previous Papers \(Download PDF\)](#)

[GK Study Material for Banking Exams \(Download PDF\)](#)

NICL AO Solved Previous Papers PDF

LIC AAO solved previous papers PDF

LIC ADO solved previous papers PDF

OICL Solved Previous Papers PDF

United Indian Insurance Previous Papers PDF