

 **WEBINAR**

SSC CGL MAINS

LAST MINUTE TIPS



25th Feb 2023
From 11:30 AM



**INTERACTION WITH
TOP MENTORS**

PARTICIPANTS

All Candidates Who are preparing for SSC CGL MAINS & Others



SSC CGL Vacancy – Year-wise

Year	UR	SC	ST	OBC	EWS	Total
SSC CGL 2022-23 Exam	15982	5776	2995	8719	3937	37409
SSC CGL 2021-22 Exam	3012	1195	704	1833	889	7633
SSC CGL 2020-21 Exam	2891	1046	510	1858	730	7035
SSC CGL 2019-20 Exam	3577	1215	674	2116	846	8428
SSC CGL 2018-19 Exam	5770	1723	845	2933		11271



SSC CGL Tier-2 Exam Pattern (Revised)

S. No.	Papers
1	Paper-I: (Compulsory for all posts)
2	Paper-II: Junior Statistical Officer (JSO)
3	Paper-III: Assistant Audit Officer/ Assistant Accounts Officer



Exam dates	Paper	Shift	Exam Timing	Duration
2 nd , 3 rd , 6 th & 7 th March, 2023	Paper-I (Section-I, II and Module-I of Section-III)	Shift-I	09:00AM to 11:15AM 09:00AM to 12:00 Noon	2 hours 15 minutes (1 hour for each section and 15 minutes for Module-I of Section-III) 3 hours for the candidates eligible for scribe as per Para 7.1 and 7.2 as per notice of examination (1 hour and 20 minutes for each section and 20 minutes for Module-I of Section- III)
	Paper-I (Module II of Section-III)	Shift-II	02:00PM to 02:40PM	40 minutes (Including mock, break, typing self- verification)
4 th March, 2023	Paper-II	Shift-I	09:00AM to 11:00AM	2 hours (for each Paper)
	Paper-III	Shift-II	02:00PM to 04:00PM	(2 hours and 40 minutes for the candidates eligible for scribe as per Para 7.1 and 7.2 as per notice of examination)



Cut Off Marks Tier I + Tier II(Paper I+II)For all posts except AAO & JSO

	2020-21	2019-20	2018-19
UR	433.61707	528.38462	433
OBC	381.12415	478.82303	400.33
SC	331.52437	434.68407	354.74
ST	309.87681	405.12641	327.05
EWS	366.47505	466.42205	-
OH	287.10506	392.9695	302.5
HH	133.20774	259.90917	165.73
VH	317.48815	422.76404	280.98
ESM	-	255.12	255.12
OTHER PWD	148.94858	120	122.58



Cut Off Marks Tier I + Tier II(Paper I+II+IV)For AAO Posts

	2020-21	2019-20	2018-19
UR	471.35718	517.46992	572.51
OBC	435.94647	456.7965	510.92
SC	369.29454	422.99783	463.15
ST	368.36577	377.74693	460.21
EWS	471.35718	504.58172	—
OH	388.84705	449.20099	409.26
HH	301.71110	385.70577	347.35
VH	—	—	—
ESM	—	—	—
Others-PWD	331.66146	306.932	168.04



Cut Off Marks Tier I + Tier II(Paper I+II+III) For JSO Posts

	2020-21	2019-20	2018-19
UR	445.23886	488	535.86
OBC	390.93987	423.83991	517.76
SC	319.43087	359.87503	433.95
ST	323.84052	343.80764	403.95
EWS	394.22602	457.4194	—
OH	372.30742	422.28761	348.5
HH	309.80025	302.89152	223.46
VH	—	320.64089	267.51
ESM	—	—	—
Others-PWD	—	375.17063	165.04



SSC CGL Tier 2 Cut Off 2022

Category	Assistant Audit Officer (AAO)	Junior Statistical Officer (Grade-II)	Statistical Investigator Grade-II	Remaining Posts
UR	589.31769	546.64	416.83	478.55
OBC	542.10197	546.64	271.21	440.22
SC	500.97592	486.49	218.17	384.72
ST	491.58849	477.40	203.51	345.12
EWS	532.79619	364.49	351.99	423.11
OH	460.21014	-	241.88	341.27
HH	384.80476	-	181.81	203.73
OTHER PWD	236.79194		181.81	128.12



SSC CGL Tier 2 Paper 1 Exam Pattern

Sections	Module	Subject	No. of Questions	Marks	Weightage	Duration
Section I	Module-I	Mathematical Abilities	30	90	23%	1 hour
	Module-II	Reasoning and General Intelligence	30	90	23%	
Section II	Module-I	English Language and Comprehension	45	135	35%	1 hour
	Module-II	General Awareness	25	75	19%	
Section III	Module-I	Computer Knowledge Test	20	60	Qualifying	15 minutes
	Module-II	Data Entry Speed Test	One Data Entry Task		Qualifying	15 minutes



SSC CGL Tier 2 Paper 2 & 3 Exam Pattern

Paper	Section	No. of question	Maximum Marks	Duration
Paper II	Statistics	100	200	2 hours
Paper III	General Studies (Finance and Economics)	100	200	2 hours



SSC CGL Tier-1 Cut Off 2023 (for posts other than AAO & JSO)

Category	for posts other than AAO & JSO
SC	89.08
ST	77.57
OBC	102.35
EWS	114.27
ESM	40
UR	114.27
OH	70.69
HH	40
VH	40
Others-PWD	40



SSC CGL Tier-1 Cut Off 2022-23 (Finance & Accounts, AAO)

Category	Finance & Accounts, AAO
SC	137.54
ST	131.03
OBC	152.92
EWS	154.80
UR	158.36
OH	128.59
HH	96.45
Others-PWD	72.79



SSC CGL Tier-1 Cut Off 2023 (Statistics & JSO)

Category	Statistics & JSO
SC	150.55
ST	150.32
OBC	167.19
EWS	169.35



MATHS



Arithmetic

- Simplification
- HCF & LCM
- Percentage
- Profit & Loss
- Compound Interest
- Ratio and Proportion
- Problems on ages
- Partnership
- Average
- Time & Work
- Pipe & Cistern
- Time & Distance
- Problems On Train
- Boat & Stream
- Alligation & Mixture
- Probability
- D.I.

Advanced

- Number system
- Algebra
- Surds & indices
- Trigonometry
- Geometry
- Co-ordinate geometry
- Mensuration-2D
- Mensuration-3D
- Mean Median Mode

SSC CGL Tier 2 Exam Analysis 2021

Topics	No. of Questions asked
Trigonometry	5 -6
Algebra	3 -4
Geometry (Normal & Coordinate)	10 -15
DI	5 -6
Mensuration (2D & 3D)	5 -6
Number System, HCL, HCF	5 – 6
Simplification	5 -6
Profit & Loss, Discount	3
Percentages and Average	4 -5



SSC CGL Tier 2 Exam Analysis 2021



Time & work	3
SI/CI	3
Time, Speed & Distance, Boats & Streams, Trains	4 -5
Ratio & Proportion	1
Partnerships	2
Mixture – Alligation, Partnership, Ratio	2
Miscellaneous	2 – 3



The cost price of an article is Rs. 2800. Profit as a percentage of selling price is 20 percent. What is the actual profit (in Rs.) ?

एक वस्तु का क्रय मूल्य रु. 2800. बिक्री मूल्य के प्रतिशत के रूप में लाभ 20 प्रतिशत है। वास्तविक लाभ (रु. में) क्या है?

a) Rs. 616

b) Rs. 504

c) Rs. 700

d) Rs. 560



The sum of the curved surface area and total surface area of a solid cylinder is 2068 cm^2 . If radius of its base is 7 cm , then what is the volume of this cylinder ? (use $\pi = 22/7$)

एक ठोस बेलन के वक्र पृष्ठीय क्षेत्रफल और कुल पृष्ठीय क्षेत्रफल का योग 2068 सेमी^2 है। यदि इसके आधार की त्रिज्या 7 सेमी है, तो इस बेलन का आयतन क्या है? ($\pi = 22/7$ का प्रयोग करें)

a) 2060 cm^3

b) 2480 cm^3

c) 3080 cm^3

d) 2760 cm^3



If $\sin \theta = (9/41)$, $0^\circ < \theta < 90^\circ$ then what is the value of $\cot \theta$?

यदि $\sin \theta = (9/41)$, $0^\circ < \theta < 90^\circ$ तो $\cot \theta$ का मान क्या है?

a) $39/9$

b) $47/8$

c) $35/8$

d) $40/9$



What is the value of $5 \sin^2 60^\circ + 7 \sin^2 45^\circ + 8 \cos^2 45^\circ$?

$5 \sin^2 60^\circ + 7 \sin^2 45^\circ + 8 \cos^2 45^\circ$ का मान क्या है?

a) 10

b) $57/4$

c) 25

d) $45/4$



Tier-I: General Intelligence & Reasoning:

Tier-I: General Intelligence & Reasoning: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualization, spatial orientation, problem solving, analysis, judgment, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are, Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Classification, Symbolic/Number Classification, Figural Classification, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, symbolic Operations, Trends, Space Orientation, Space Visualization, Venn Diagrams, Drawing inferences, Punched hole/ pattern- folding& un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & city matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence.

Tier-I: General Intelligence & Reasoning: questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualization, spatial orientation, problem solving, analysis, judgment, decision making, visual memory, discrimination, observation, relationship concepts, arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are, Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Classification, Symbolic/Number Classification, Figural Classification, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, symbolic Operations, Trends, Space Orientation, Space Visualization, Venn Diagrams, Drawing inferences, Punched hole/ pattern- folding& un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & city matching, Classification of centre codes/roll numbers, Small & Capital letters/numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence



Module-II of Section-I of Paper-I (Reasoning and General Intelligence): (Tier 2)

Questions of both verbal and non-verbal type. These will include questions on Semantic Analogy, Symbolic operations, Symbolic/ Number Analogy, Trends, Figural Analogy, Space Orientation, Semantic Classification, Venn Diagrams, Symbolic/ Number Classification, Drawing inferences, Figural Classification, Punched hole/ pattern-folding & unfolding, Semantic Series, Figural Pattern folding and completion, Number Series, Embedded figures, Figural Series, Critical Thinking, Problem Solving, Emotional Intelligence, Word Building, Social Intelligence, Coding and de-coding, Numerical operations, Other sub-topics, if any.



Logical Reasoning

- **Statement and Assumptions**
- **Statement and Course of Action**
- **Statement and Conclusions**
- **Cause and Effect**
- **Drawing Inference**
- **Analyzing Arguments**
- **Logical Problems**

Non Verbal Reasoning

- **Completion of Series**
- **Analogy - Non Verbal**
- **Counting of Figures**
- **Mirror Images**
- **Water Images**
- **Embedded Figures**
- **Completion of Figures**
- **Paper Folding**
- **Classification -Non Verbal**
- **Paper Cutting**

Verbal Reasoning

- **Logical Order of Words**
- **Syllogism**
- **Analogy**
- **Blood Relation Test**
- **Series Completion**
- **Arithmetic Reasoning**
- **Classification**
- **Seating Arrangement & Puzzle**
- **Cube and Cuboid**
- **Logical Venn Diagrams**
- **Dice**
- **Direction Sense Test**
- **Coding Decoding**
- **Word Formation**
- **Number, Ranking**
- **Clock & Calendar**
- **Matrix Coding**
- **Mathematical Operations**
- **Missing Number**



Which number will replace the question mark ?

0	-1	-2
2	1	0
1	?	-1

- (A) 01
- (C) -1

- (B) -2
- (D) 00



Find the missing one (?)

555 : F :: 888 : ?

- (A) E**
- (B) T**
- (C) H**
- (D) P**



Find the missing :-

A , 2 , 3 , B , 5 , 6 , 7 , ? , ?

- 1. C , C**
- 2. 8 , 9**
- 3. C , 9**
- 4. 8 , C**



A , B , C, D , E, F, G and H are sitting in a circle in the same order for lunch at equal distance . Their positions are clockwise. If C sits in the east , then what will be the position of B ?

A , B , C, D , E , F , G and H समान दूरी पर दोपहर के भोजन के लिए एक ही क्रम में एक सर्कल में बैठे हैं। उनकी स्थिति दक्षिणावर्त है। यदि C पूर्व में बैठता है, तो B की स्थिति क्या होगी?

(A) South

(B) North East

(C) East

(D) South East



Statement : Provide mid-day meals to the children in primary schools to increase the number of students attending schools.

Assumption :

(I) Mid-day meals will attract the children to the schools.

(II) Those children who are otherwise deprived of good food will attend the schools.

कथन: विद्यालयों में भाग लेने वाले छात्रों की संख्या बढ़ाने के लिए प्राथमिक विद्यालयों में बच्चों को मिड डे मील प्रदान करें।

पूर्वधारणा :

(I) मिड डे मील स्कूलों में बच्चों को आकर्षित करेगा।

(II) वे बच्चे जो अच्छे भोजन से वंचित हैं, स्कूलों में भाग लेंगे।



Q.1-2. Study the following information carefully and answer the questions given below:

In a General Store, 8 boxes - A, B, C, D, E, F, G and H are placed one above another but not necessarily in that order. Each box has a number written on it from 1 to 8 but not necessarily in the same order. Number 1 is at the top, number 8 is at the bottom and others accordingly.

Box E is placed below box H. Box A is on number 7. Box F is not on number 5. Box B is on number 4. Either box D or Box C is on number 1. Box G is not on number 3 and 5. Box F is not on number 2 and 3. Box D is on number 8.

एक स्टोर में, 8 डिब्बे- A, B, C, D, E, F, G और H एक के ऊपर एक रखे गये हैं; लेकिन जरूरी नहीं कि इसी क्रम में हो। प्रत्येक बॉक्स पर 1 से 8 तक एक संख्या लिखी गयी है। नंबर 1 शीर्ष पर है, संख्या 8 सबसे नीचे है और इसी प्रकार अन्य डिब्बे भी रखे गए हैं।

बॉक्स E को बॉक्स H के नीचे रखा गया है। बॉक्स A नंबर 7 पर है। बॉक्स F नंबर 5 पर नहीं है। बॉक्स B नंबर 4 पर है। बॉक्स D या बॉक्स C नंबर 1 पर है। बॉक्स G नंबर 3 और 5 पर नहीं है। बॉक्स F नंबर 2 और 3 पर नहीं है। बॉक्स D नंबर 8 पर है।



Q.1. Box H is on number _____.

बॉक्स H नंबर _____ पर है।

- (1) 2
- (2) 1
- (3) 4
- (4) 3
- (5) 5



Q.2. Box F and Box C are on number _____.

बॉक्स F और बॉक्स C नंबर _____ पर हैं।

(1) 2, 4

(2) 5, 1

(3) 4, 6

(4) 7, 4

(5) 6, 1



Find the odd :-

1. 11 - 17

2. 23 - 31

3. 41 - 47

4. 43 - 59



Find the option which should replace (?)

6	5	4
11	9	7
?	56	33

- (A) 75
- (B) 95
- (C) 65
- (D) 85



Find the option which should replace (?)

$$19 @ 13 = 3$$

$$25 @ 3 = 11$$

$$7 @ 3 = ?$$

(A) 21

(B) 2

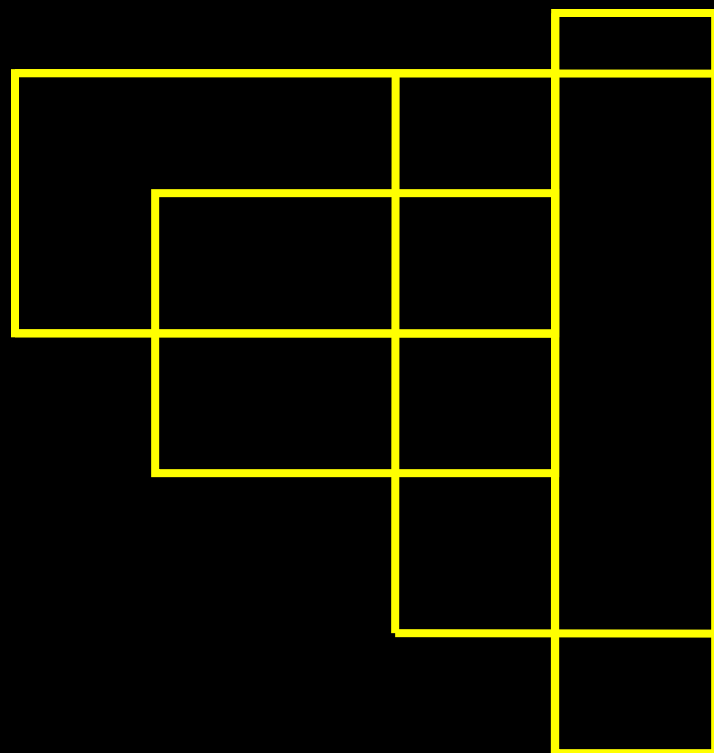
(C) 39

(D) 26



Find the Rectangle :-

- 1. 23**
- 2. 25**
- 3. 27**
- 4. 24**





All the philosophers are males. Socrates was a philosopher.

- 1. Socrates was male.**
- 2. Females cannot be the philosophers.**

बयान:

सभी दार्शनिक पुरुष हैं। सुकरात एक दार्शनिक थे।

निष्कर्ष:

1. सुकरात पुरुष था।
2. महिला दार्शनिक नहीं हो सकती।



Find the missing term(?)

10	9	13
9	7	9
5	9	10
55	72	?

- (A) 90**
- (B) 94**
- (C) 108**
- (D) 103**



Find the missing term(?)

ALU : YNE :: JDT : ?

- (A) PVG**
- (B) PVF**
- (C) QVE**
- (D) PWF**



Find the missing term(?)

8 % 8 : 7744

6 % 4 : 2904

7 % 3 : ?

(A) 2365

(B) 2541

(C) 2654

(D) 2255



Which number will replace the question mark ?

10	4	14	35
15	3	5	25
14	7	6	12
18	?	8	16

- (A) 8
- (C) 7

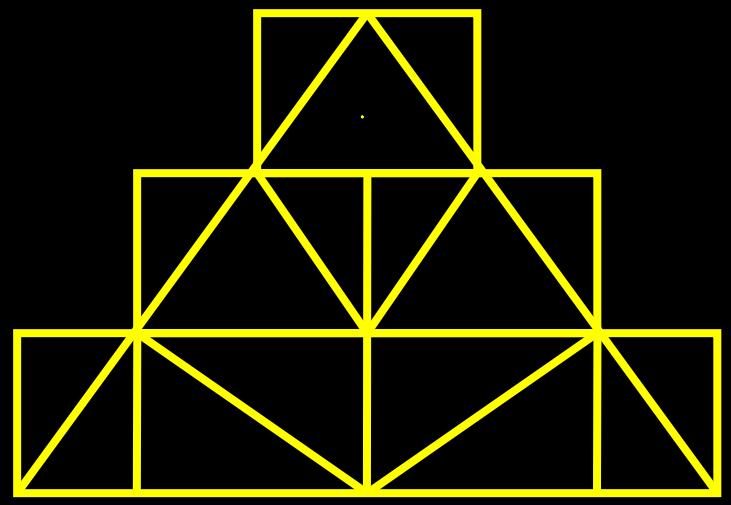
- (B) 6
- (D) 9



Find the number of triangle (?)

त्रिभुजों की संख्या ज्ञात कीजिए

- (A) 23**
- (B) 21**
- (C) 22**
- (D) 20**





Read the following arrangement carefully and answer the questions.

F @ 5 3 R \$ J C E 7 H % I 8 4 B 8 A X 1 U T 6 * 9 d Z N M © V

Q. Which of the following is the 9th to the left of the 21th from the left end of the above arrangement?

प्र. निम्नलिखित में से कौन उपरोक्त व्यवस्था में बाएं छोर से 21वें के बाएं से 9वां स्थान है?

(1) J

(2) E

(3) A

(4) P

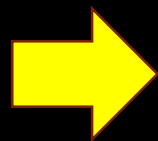
(5) None of these



ENGLISH



Syllabus



- Sentence structure
- Spot the Error
- Fill in the Blanks,
- Synonyms
- Antonyms
- Spellings/ Detecting misspelt words
- Idioms & Phrases



- One word substitution**
- Improvement of Sentences**
- Active & Passive Voice**
- Direct & Indirect speech (Narration)**
- Shuffling of Sentence parts**
- Shuffling of Sentences in a passage**
- Cloze Passage**



Comprehension Passage - To test comprehension, three or more paragraphs will be given and questions based on those will be asked. At least one paragraph should be a simple one based on a book or a story and the other two paragraphs should be on current affairs, based on a report or an editorial.



He switched on the TV to listening to the speech
of the PM on the Independence Day.

1. He switched on the TV
2. of the PM
3. to listening to the speech
4. on the Independence Day.

Solution : 3

**'To listen to' is the correct
usage.**



We have sufficient food and clothing
about the flood victims in Kerala.

1. We have sufficient
2. in Kerala
3. about the flood victims
4. food and clothing

Solution : 3

Use 'for' in place of 'about'.



I wish **if I was** the Principal of my school.

1. If I had been
2. No improvement
3. I were
4. that I am

Solution : 3 It's a conditional sentence.

'I wish' is followed by past simple.



A remedy for all diseases

1) Panacea

2) antidote

3) antibiotic

4) patent

Solution: 1) Panacea



One who walks in sleep

1.omnipotent

2.somnambulist

3.philanthropist

4.pedestrian

Solution: 2.somnambulist



General Awareness



Module-II of Section-II of Paper-I (General Awareness):

पाठ्यक्रम/
Syllabus



1. History
2. Culture
3. Geography
4. Economy
5. Indian Polity & Constitution
6. General Science
7. Environment
8. Current Affairs
9. General Policy & Scientific Research



EXPECTED QUESTIONS

(GS)



Q.1 Match List-I with List-II and select the correct answer—

List-I	List-II
a) Champaran	1. 1919
b) Kheda	2. 1918
c) Rowlett Satyagrah	3. 1917
d) Non-Cooperation Movement	4. 1920

Code:

a) 3-2-1-4

b) 2-1-3-4

c) 3-1-2-4

d) 1-2-3-4



Q.2 .Consider the following pairs:

Battle of Haldighati – Maharana Pratap and Akbar

Second battle of Panipat – Sher Shah Suri and Humayun

Battle of Chausa – Babur and Rana Sanga

Which of the above is/are correct?

[A] 1 & 2 Only

[B] 1 Only

[C] 2 & 3 Only

[D] 1, 2 & 3



Q.3 Arrange the following river from north to south:

1. Mahanadi
2. Brahmani
3. Vaigai
4. Pennar

Choose the correct option from the codes given below :

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





Q.4 Which among the following pair are correct?

1. Sorrow of Bengal- Damodar river
2. Sorrow of Assam- Bharmaputra river
3. Sorrow of Karnataka- Doni river
4. Sorrow of Bihar- Kosi river

Choose the correct option from the codes given below :

- [A] 1 & 2
- [B] 1, 3 & 4
- [C] 2, 3 & 4
- [D] 1, 2, 3 & 4



- Sorrow of Bengal- Damodar river.
- Sorrow of Assam- Bharmaputra river.
- Sorrow of Karnataka- Doni river.
- Sorrow of Bihar- Kosi river.
- Sorrow of Odisha- Mahanadi river.



Q.5 Which of the following constitute the All-India services?

1. Indian Administrative Service (IAS)
2. Indian Police Service (IPS)
3. Indian Forest Service (IFoS)
4. Indian Economic Service (IES)

[A] Only 1 & 2

[B] Only 1 & 3

[C] Only 1, 2 & 3

[D] 1, 2, 3 & 4



- Presently there are only three all-India services.

They are:

(1) Indian Administrative Service (IAS)

(2) Indian Police Service (IPS) and

(3) Indian Forest Service (IFoS).



Computer Basics: Organization of a computer, Central Processing Unit (CPU), input/output devices, computer memory, memory organization, back-up devices, PORTs, Windows Explorer. Keyboard shortcuts.

Software: Windows Operating system including basics of Microsoft Office like MS word, MS Excel and Power Point etc..

Working with Internet and e-mails: Web Browsing & Searching, Downloading & Uploading, Managing an E-mail Account, e-Banking.

Basics of networking and cyber security: Networking devices and protocols, Network and information security threats (like hacking, virus, worms, Trojan etc.) and preventive measures



Computer Basics: Organization of a computer, Central Processing Unit (CPU), input/output devices, computer memory, memory organization, back- up devices, PORTs, Windows Explorer. Keyboard shortcuts.

Software: Windows Operating system including basics of Microsoft Office like MS word, MS Excel and Power Point etc..

Working with Internet and e-mails: Web Browsing & Searching, Downloading & Uploading, Managing an E-mail Account, e-Banking.

Basics of networking and cyber security: Networking devices and protocols, Network and information security threats (like hacking, virus, worms, Trojan etc.) and preventive measures

- DNS is the abbreviation of
- DNS का पूर्ण रूप क्या होता है

A. Dynamic Name System

B. Dynamic Network System

C. Domain Name System ←

D. Domain Network Service





- Which of the following device uses MAC address over star topology in a LAN?
- निम्नलिखित में से कौन सा उपकरण एक लैन में स्टार टोपोलॉजी पर मैक पते का उपयोग करता है?

- a) Modem
- b) Hub
- c) Switch
- d) VSAT



- A computer network that uses Internet protocol technology to share information, Operational system, within an organization is usually referred to as
- एक कंप्यूटर नेटवर्क जो सूचना को साझा करने के लिए इंटरनेट प्रोटोकॉल तकनीक का उपयोग करता है, एक संगठन के भीतर ऑपरेशनल सिस्टम को आमतौर पर कहा जाता है।

1) Internet

2) MAN

3) PAN

4) NPN

5) Intranet ←





- How to select one hyperlink after another during a slide presentation?
- स्लाइड प्रस्तुति के दौरान एक के बाद एक हाइपरलिंक का चयन कैसे करें?

- (A) Ctrl+K
- (B) Ctrl+D
- (C) Ctrl+H
- (D) Tab

➤ A pixel is _____

➤ एक पिक्सेल _____ है

- a) Picture element or dot on a screen ←
- b) Point of ink on a user printed paper
- c) Point of ink on a inkjet printed page
- d) None of these



 DHCP stands for _____.

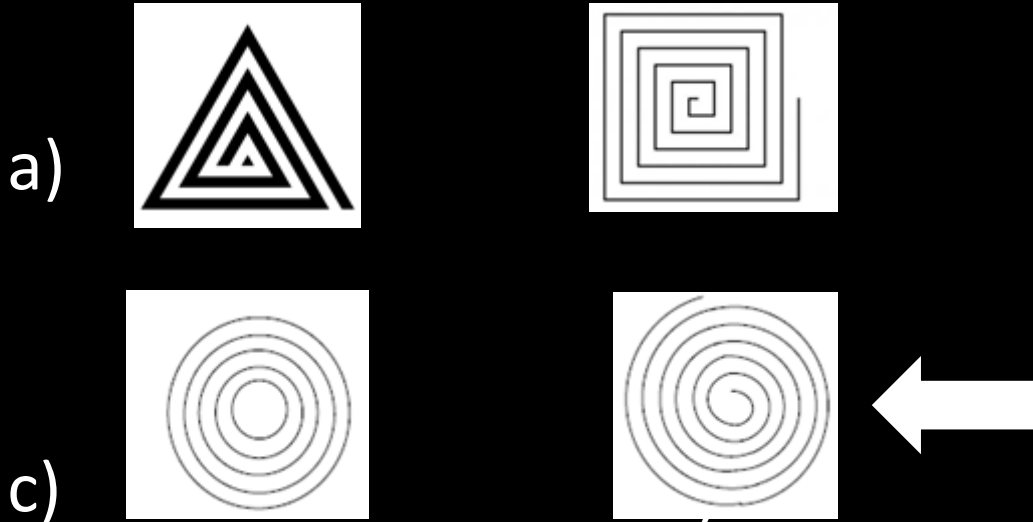
DHCP का पूर्ण रूप क्या होता है

- Dynamic Host Communication Protocol
- Dynamic Host Configuration Protocol ←
- Dynamic Host Configuration Process
- None of these



➤ Which of the following correctly represents the track pattern of an optical disk ?

निम्नलिखित में से कौन ऑप्टिकल डिस्क के ट्रैक पैटर्न को सही ढंग से दर्शाता है?





Laser printer is ?

लेजर प्रिंटर _____ है ?

- character printer
- Line printer
- Page printer ←
- None of these



 The circuit used to store one bit of data is known as

एक बिट डेटा को स्टोर करने के लिए उपयोग किए जाने वाले सर्किट को कहा जाता है

A. Register

B. Encoder

C. Decoder

D. Flip Flop 



 A permanent memory, which holds data and instruction for start-up the computer and does not erase data after power off.

एक स्थायी मेमोरी, जो कंप्यूटर को स्टार्ट-अप करने के लिए डेटा और निर्देश रखती है और पावर ऑफ होने के बाद डेटा को मिटाती नहीं है।

(A) Network interface card

(B) CPU

(C) RAM

(D) ROM 







Thank
you