

SSC CGL Exam Questions: General Awareness

- JJ Thomson got Nobel prize for?
- Bima river is the tributary of which river?
- One question on IND-INDO CORPAT 2019.
- One question on Badampahar mines.
- Lady who fought during the mughal period
- Sundari tree situated in?
- One question about sport dance.
- Which the reform took place from March to April 2019 in Andaman Island
- One question on catenation.
- Who is the Woman Director General of Police Pondicherry?
- One question on Methylpropane isomer.
- Helsinki Finland bee boxing 2019 winner only gold for India?
- Who is the Chief of INA?
- Who was called with nickname nagercoil krishnancoil Ramki?
- Dance of Himachal Pradesh.
- One question on Malimath Committee.
- One question related to "Motion of Independent"
- Which country first introduced GST?
- One question on the Wadiyar Dynasty.
- TISCO established in which year?
- One question on dry ice.
- Who was the first Judge of Supreme Court?
- One question on Somnath Temple.
- Who is the founder of Facebook?
- Which of the following is the metalloid? [Phosphorus, silicon, tin bismuth.]
- Residuary powers of parliament of India has been taken from which of the following? [US, Japan, Canada, Uk]
- Who is the founder of Jainism?
- Which of the following is aldehyde? [Propanol, Propanone, Ptopanal, Propanine]
- Which acid tastes sweeter
- Which hormones control other hormones?
- State which passed real house amendment?
- Which state won Ranjhi Trophy 2017?

SSC CGL TIER-I

Memory Based Package

- Based on Papers of 4th, 6th & 7th June 2019
- (1+2) Full Length Mocks

- Constitutional Remedies was borrowed from which country?
- Question-based on article 41\43?
- Chalukya dynasty was founded by?
- First female General Secretary of SAARC countries?
- The olympic 2018-19 ceremony was held in which country?
- Which was the first Biodiversity plant approved by the Government of India?
- Winter special Olympics 2019?
- Who was the Father of Tuglakh dynasty?
- What is the Capital of Kazakhstan?
- Who founded Vikramshila?
- One question on the Sultanate period?
- One question About Fatima Bibi
- Who wrote rajtaringini?
- Which of the following is known as a fighter of Human Body?
- Mihir bhoj belongs to which Dynasty?
- 2nd time champions trophy winner?
- Carnot Award 2019 was given to?
- Which state celebrates day in memory of kuwar singh for his role in 1867 uprisings?
- Mithun breed cattle is found in which state
- Baglihar dam on which river
- Vpl (volley ball premier league) winner
- Hormone to propel milk out of mammary glands
- Theme of World Down Syndrome day?
- Which part of eye controls light
- Raj babbar's political party at present?
- Nanda devi is situated in which state?
- First female high court judge
- Right to property abolished in which amendment?
- Delhi sultanate period 1206-1526
- Marbat is celebrated in which city?
- Which is a communicable disease?
- Which country first implement GST
- Who was the first women president of the world?
- Who was the founder of chalukya dynasty
- Relation between center and state in which section/shedule
- which cell known as solider of human body.
- Marbat bagdya festival observed in??
- Which gland is called master gland????
- When market supply becomes more than demand then situation is called?

SSC CGL TIER-I

Memory Based Package

- Based on Papers of 4th June 2019
- One Full Length Mock

- First computer network of the world?
- Sugar Industry price regulation committee
- How many Gold Medals won by India In Iran tournament?
- Who is the PM of Burkina Faso's?
- Who wrote the novel "solo"?
- Which of the following is the Most ductile metal? [Options were gold, diamond, copper, zinc]
- Which metal is submerged in the process of galvanization?
- Place where bees are kept?
- Jallianwala bagh novel khooni bashaki who written in english?
- Slave of Mohammad Ghori who started the first dynasty of Delhi sultanate?
- Indian who won the Nobel prize after mother Teresa?
- What is the pH value of milk?
- ISRO chairman at the time of launch of Mars Orbiter?
- Which law ensure to move anywhere in India without restriction?
- Which dynasty was first to rule in india.? delhi sultanate
- Who is the CM of Maharashtra?
- What is the scientific name of Banyan Tree?
- Which Person attended 3 round table conference?
- White phosphorus is?
- Homeostasis is ?
- What is the National game of China?
- President rule comes under which article?
- Which river flows in thar desert?
- Battle of Buxar was held between?
- Which of the following is the Tribe of West Bengal?
- Which is the Highest point in Andaman?
- Bandipur wildlife sanctuary is situated in?
- One question on Ottam Thulal Folk dance?
- One question on Book: A prisoner's scrap book
- When was Battle of Plassey held?
- Who won Abel Prize 2019?
- Earth Day is celebrated in which year?
- What is mentioned in Article 61 of indian constitution?
- Dhaman folk dance belongs to which state?
- Mid Day Meal scheme was launched in which year?
- Who build Grant Trunk Road?
- Who is the brand ambassador of red bus?
- Who extended empire almost in the south?
- Under which act has lok Adalat come into the force?

Special Offer तैयारी जीत की | CGL 2018-19

**SSC CGL TIER-I
PRIME PACKAGE**
for 2018 Aspirant

150+ TOTAL TESTS

- ✓ 75 Full Length Mocks
- ✓ 78 All Shift papers for 2017 & 2016


BILINGUAL

VALIDITY: 1.5 MONTH


- Who invented electromagnetic theory?
- No one should left behind was slogan of which day?
- Current affairs were asked from March 2019 in 2nd shift.
- Who is the director of BARC?
- Who is head of Niti Ayog?
- 24th April-30th April was celebrated as which week?
- One question related to Article 43.
- Who was the Founder of Syed dynasty?
- Which pass divides J&K?
- Which article enables a citizen to take constitutional remedy?
- Manjuli island in which state?
- Who is the first lok pal of India
- Who won a gold medal in boxing in Makran cup championship
- First Muslim ruler who conquered almost all the India covering north to south
- Ravindranath Tagore literature prize of 2019?
- In Gallvanisation which layer formed on iron

SSC CGL Exam Questions : English Language

- Idioms- At daggers drawn
- Spelling correction- calendar
- Synonym/ Antonym- Chronic & coerce
- Idioms- To play ducks & drakes
- Synonyms- Garrulous
- Antonyms- Tilt
- Antonym of Pardon was asked
- Synonym of Remarkable
- Idiom was "Actions speak louder than words"
- Antonym- Gall & Fritter away
- Synonyms- Embark on & Niggle
- There were 2 jumble word question in the english part
- There was an idiom – to put yourself together
- Idioms- Couch Potato & Leading with nose
- Antonym of "Limit"
- Antonym of "Reprimand"
- Synonym of "Dubious"
- Synonym of "Finite"
- Correct spelt words: Meagre

 **adda247**
test series

Previous Years' Papers of 2011-2018



SSC CGL TIER-II
QUANT & ENGLISH

COMBO

29 TOTAL TEST

- 15 Quant Previous Years Papers
- 14 English Previous Years Papers

BILINGUAL

SSC CGL Exam Questions : Quantitative Aptitude

- If $x^2 - 22x + 11 = 0$ then find $(x-8)^2 - 1/(x-8)^2 = 0$?
- The total surface area of the hemisphere is 41.58 square cm Find its curved surface area?
- ABC is a right angle triangle with sides 20,21,29, find the inradius?
- For an article CP is 170 % of profit. If CP is increased by 20 % but SP remains same then find the new profit percentage?
- If in any language LUCK is written as L2U1C3KI, Then Xerox will be written as?
- $2 + \tan A + \cot A / \operatorname{cosec} A * \sec A = ?$
- If $x+y+z = 19$, $x^2 + y^2 + z^2 = 133$, $xz = y^2$
- 1875 is distributed in such a way that A's share is equal hal of B and C, B's share is one fourth of A and C. Then find the value of C?
- If O is the center of the circle and PQ and PR are two chords of equal length of each 12 cm. PO intersects QR at S. Then find the length of OS
- An article is sold at loss of 15 percent if it is being sold at 30.60 Rs more he would have gained 10 %. To earn profit of 9 % at how much it should be sold?
- The average of 12 no is 42, if 1st 4 numbers average is _ and the average of last 5 numbers is and relation between 5th, 6th and 7th is given, Then find the sum of 5th and 7th number?
- Simplify $\frac{\sin^2 A - 2 \sin^2 A}{(2 \cos^2 A - \cos^2 A)^2} + 1$?
- Two circles intersect each other at P & Q if distance of the common chord between them is 20, and radii of two circles are 10 and 8 respectively find the distance between them?
- if ratio of efficiency of A, B, C is 4:5:3, if they can complete a job in 25 days, then in how many days 35 % of total work will be completed by A & C?
- the income of Raju is 20 percent more than his expenditure ...and if his income is increased by 60 percent and expenditure by 50 percent ...then the percentage change in his saving
- 10 years before Ram father's age is $3 \frac{1}{2}$ x than his age...and in 10 years hence his father age will be $3 \frac{1}{4}$ than his age...then find the sum of the present age of ram and his father
- ABC and DEF are similar triangles. If the area of ABC is 100 and DEF are 49..altitude of ABC is 10 then find the altitude of DEF?
- If $4 \cos^2 A = 3(\cot^2 A - \cos^2 A)$, Find the value of A?
- If x will be subtracted from 23,32, 45 and 64, Then they will be in a proportion then find the difference of $(3x+2):((7x+3))$
- 3 faces of a cuboid are given. Find the volume of the cuboid?
- Area of triangle 15 cm sq and radius of circle 3 then the perimeter of the triangle?
- A:B:C efficiency 7:5:4 they can complete a work in 35 days... A+B work for 28 days remaining work done by C in how many days?
- 800 sp after 20% discount then find sp if article sale at 25% profit?

 **adda247**
test series



SSC CGL TIER-II
QUANT & ENGLISH
COMBO

40 TOTAL TEST

- 20 Quant Full Length Mocks
- 20 English Full Length Mocks

BILINGUAL

- Vessel a contain 240 lit of milk and water in the ratio 5:x.48 lit MIXTURE taken out from vessel and mixed with 12 lit of another vessel b and milk to be found 2:1..find initial milk?
- A can fill tank in 1 hours b can fill in 2 hours and c can empty in 1.20 hours then for first 2 hours a +c and then b+c total time how much
- From a cylinder of base radius 3 cm and 10 cm, two cones of height 4 cm and having same base radius as that of cylinder are cut off from two end of cylinder. find total surface area of reaming part??
- Math lengthy trapezium rhombus property based.
- Principal 15000 r 16% find the difference between 2year and 3year of CI
- After completion 50% of work A alone, B joins him and the work was completed 4 days earlier. If B alone can do50% in 15 days,find (A+B) together time
- A+b+c can do work 15 days, they start together. when 1/3 work is done a leave now the work will complete 4 days more.when 2/3 work done b leave now the work completed 2 days more. C alone can do??
- A person sale 2 product in Rs.624 at a lose of 1% in first and 14% profit on second. And SP is same the find CP?
- If P = 10000 ≠ R= 14% T= 2(4/9)yr then the value of CI =?
- 10000, 14%, 2 5/7 year
- $x+y=12$, $xy= 27$, $x^3 - y^3=?$
- $\sin E=4\cos E$ to $\sin E\cos E=?$
- If the ratio of A:B present age is 8:9 then their ratio after 9 year is 21: 19. And C is 3 year younger than B, then find the age of C?

SSC CGL Exam Questions : General Intelligence & Reasoning

- Venn Diagram- Uncle, relative or rich
- Analogy- 4:35 :: 9 : ??
- Reasoning 10:101::11:??? [120, 121, 130, 100]
- Computer is coded as ocrepmtu then find daughter
- Cab is 6 bed is 40 then find had
- वह छोटी से छोटी संख्या क्या होगी जिसमें 7, 9, 11 का भाग देने पर क्रमशः शेषफल 1, 2 व 3 आयेगा।
- Series: 2, 3, 6, 10, 17, 28, ?
- Vein diagram of snakes, reptiles, poisonous
- Syllogism of 1- all birds are animals 2- no crow is bird Conclusion-
 1. Some animals are crow
 2. No animals are crow
 3. Some animals are birds

