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# SSC CHSL Exam

Tier I Previous Paper

Simplifying  
Government Exams

 SSC CHSL	 IAS EXAM	 RRB NTPC	 NTSE	 CDS
 SSC CGL	 CBSE UGC NET	 IBPS PO	 NDA	
 SBI PO	 IBPS CLERK	 AFCAT	 SSC JE	 CTET
 CSIR UGC NET	 CAPF	 IBPS RRB		

**15-04-2021**

**GS (SHIFT – 1)**

**CHSL 2020**

**Q1.** Who is the present Rajya Pal of Kerala?

Arif Mohammad Khan

**Q2.** Which day is celebrated as "Rastriya Chikitsak Divas"?

1st July

**Q3.** Which Dweep Samuh is known as "Sandwich Dweep"?

Hawaiian Islands

**Q4.** What is the full form of LCD?

liquid-crystal display

**Q5.** Neutron was discovered by?

James Chadwick

**Q6.** Who is the Governor of Punjab?

V. P. Singh Badnore

**Q7.** Who is the Chairman of SAIL?

Soma Mondal

**Q8.** Who become the first women pilot to fly Rafael Aircraft?

Shivangi Singh

**Q9.** Where is the Headquarter of "Khelo India Youth games"?

New Delhi

**Q10.** Where from the Fundamental Rights comes?

The United States of America

**Q11.** The famous dance "Bhangda" belongs to which city?

Folk dance and music that originate in the Punjab region

**Q12.** Jhora dance belongs to which State?

Jhora dance originated in the Kumaon region of Uttarakhand

**Q13.** Whose Samadhi Sthal (Abhay Ghat) situated in Ahmedabad?

Morarji Desai

**Q14.** Who is the writer of "Asian Drama" book?

Gunnar Myrdal

**Q15.** What is the full form of CACP?

The Commission for Agricultural Costs & Prices

**Q16.** Who is current CDS of India?  
General Bipin Rawat

**Q17.** Who is the director of SEBI?  
Shri G P Garg

**Q18.** Wine capital of India?  
Nashik

**Q19.** Which State won "Best Tableau Award" on 74<sup>th</sup> Republic Day Parade?  
Uttar Pradesh

**Q20.** Where is the Dargah of Khwaja Moinuddin Chishti situated?  
Ajmer

**15-04-2021**

**GS (SHIFT – 2)**

**CHSL 2020**

**Q21.** Which team won the IPL 2020?  
Mumbai Indians

**Q22.** Dihang is related to which river?  
Brahmaputra River

**Q23.** Which kingdom made Kanauj its Capital?  
Emperor Harsha

**Q24.** Which is the highest visiting palaces in India?  
The Taj Mahal, Agra

**Q25.** Who has written novel "A fine balance"?  
Rohinton Mistry

**Q26.** Who is the youngest MP of 2019?  
Chandrani Murma

**Q27.** What is the name of fastest super computer of India?  
Osram Sidhhi / Param Sidhhi

**Q28.** Where is the Kamkhya Temple is situated?  
Assam

**Q29.** Which para Olympic player got the Rajiv Gandhi Khel Ratan Award?  
Mariyappan Thangavelu

**Q30.** Who was the India's first Test Series Captain?  
Colonel CK Nayudu

**Q31.** Who is the youngest Governor of India?  
Swaraj Kaushal

**15-04-2021**

**GS (SHIFT – 3)**

**CHSL 2020**

**Q32.** In which Year Bank of Bhutan established?  
May 1968

**Q33.** In which year socialist and secular added in Sri-Lankan Constitution?  
1978

**Q34.** Lion with sword is the flag of which country?  
Sri Lanka

**Q35.** Which is the following is a gymnast player?  
Deepa Sharma

**Q36.** The longest river of the Nepal is?  
Karnali

**Q37.** Which was the last Dynasty which ruled on China?  
The Qing (or Ch'ing) dynasty

**Q38.** Longest timer in Nepal is?  
Kalamandalam Hemalatha

**Q39.** What is called the unit of capacitance?  
farad (symbolized F)

**Q40.** Which of the following is a halogen element?  
Fluorine

**Q41.** Statue of Liberty is situated in which zilla/district?  
Liberty Island Manhattan, New York City, New York, U.S.

**Q42.** Which river belongs to Sri Lanka?  
Mahaweli River

**Q43.** Who won the first 2007 T20 World Cup?  
India

**15-04-2021**

**ENGLISH (ALL SHIFT)**

**CHSL 2020**

1. Antonyms – Diffident – confident

2. Read between the line - to find meanings that are intended but that are not directly expressed in something said or written

3. Antonym - Blunt – sharp

4. Error correction – Related to error – Past Tense
5. One word substitution- animal that can live both on land and in water - amphibian
6. Synonym - Challenge – objection
7. Idiom - Good turn – Do somebody a favour
8. Error correction – Related to tense - Had wonder (wrong - wondered is the correct form of verb)
9. Cloze Test – Related to sports
10. Cloze Test - Related to Smart phones & Reading books
11. One word substitution – Anchor – One who presents/host TV programmes
12. Antonym - Merge – separate, split
13. Narration – Sam said, “Paa, I am a big boy and I can do it.”  
**Answer** – Sam told his father that he was a big boy and he could do it.
14. Voice – He is doing the work.  
**Answer** – The work is being done by him.
15. Voice - past perfect tense (had + V<sub>3</sub>) – Had been + V<sub>3</sub>
16. Synonym – Accede – consent
17. Spelling – Conductor
18. Spelling – Scarce
19. Error correction – Based on Conditionals – If + Had + V<sub>3</sub>, Would + have + V<sub>3</sub>
20. One word substitution – A person with imaginary symptoms – Hypochondriac
21. Synonym – Rugged – coarse, rough
22. Spelling – Belittle
23. Error correction – Since – Because
24. Never use because with since as both are conjunction and convey same meaning.
25. Spelling – Separate
26. Error Correction – Based on Preposition - He is expert in singing.  
**Answer** - He is expert at singing.
27. One word substitution
28. A child whose parents are dead - orphan
29. Antonym - Transparent - Opaque
30. Synonym - Dictator – Tyrant, autocrat, despot
31. Idiom - Back to the drawing board –
32. back to the beginning of a process to start it again, because it is not working
33. Cloze test - based on refrigerated vegetables

34. Synonym - Contaminated – Adulterated

35. Error correction- based on Adjective – Superior than – wrong (Superior to is the correct format)

36. Spelling - seldom, beginners

15-04-2021

MATHS (SHIFT – 1)

CHSL 2020

Q1. If two triangles are similar and ratio of their perimeters are in 72:43.2 then find the ratio of their areas?

(a) 16:9

(b) 25:9

(c) 49:25

(d) 4:9

Q2. If  $\sin \theta = 0.5$ ,  $45^\circ < \theta < 540^\circ$ . Then find the value of  $\frac{\theta}{3}$ ?

(a)  $100^\circ$

(b)  $90^\circ$

(c)  $60^\circ$

(d) 50

Q3.  $x + y = 5$  &  $\frac{1}{x} + \frac{1}{y} = \frac{20}{9}$ . Then find the value of  $x^3 + y^3$ ?

(a)  $\frac{10}{9}$

(b)  $\frac{365}{4}$

(c)  $\frac{189}{7}$

(d)  $\frac{111}{8}$

Q4. If a total sum of 12050 is lent both at CI and SI at 10% per annum for 2 years in both condition amount received is same then find the sum lent at CI?

(a) 6000

(b) 6050

(c) 7000

(d) 5050

Q5. In a circle AB is diameter having centre O, if C is a point on circumference of circle and angle CAB =  $42^\circ$  then find the value of angle COB?

(a)  $84^\circ$

(b)  $21^\circ$

(c)  $48^\circ$

(d)  $90^\circ$

Q6. A boat travels a certain distance having ratios of downstream and upstream as 5:2. If boat travels 80 km downstream and 50 km upstream then it will take 8.2 hrs then find the speed of downstream of boat?

(a) 20

(b) 25

(c) 30

(d) 35

Q7.  $49a^2 + 25b^2 = 30$  and  $ab = 1$  then find the value of  $(7a + 5b)^2$ ?

(a) 10

(b) 25

(c) 13

(d) 16

Q8. Selling price of an item is 500000 when it is sold at 28% profit what will be the SP when item is sold at 32% profit?

(a) 515000

(b) 515625

(c) 525625

(d) 505515

Q9. If  $\cos x = \frac{2}{3}$  then find the value of  $2 \sec^2 x + 2 \tan^2 x - 6$ ?

(a) 0

(b) 1

(c) 2

(d) -1

Q10. If triangle ABC is similar to triangle DEF and ratio of these triangles are 49:4 respectively. If AB = 10, BC = 14 and AC = 21 then what will be the value of EF = ?

(a) 4

(b) 14

(c) 10

(d) 12

Q11. If 30 men can do a work in 16 days then in how many days will 20 men will finish the work?

(a) 24

(b) 25

(c) 36

(d) 32

**Q12.** Ratio of curved surface area and volume of a cylinder is 4:7 then find the radius?

- (a) 7 (b) 3.5 (c) 6 (d) 2.5

**Q13.** If  $\sin x = \cos x$ , then  $2 \tan^2 x + \sin^2 x - 1 = ?$

- (a) 1 (b)  $\frac{1}{2}$  (c) 3 (d)  $\frac{3}{2}$

**Q14.**  $\cos(x - y) = \frac{\sqrt{3}}{2}$  and  $\sin(x + y) = \frac{1}{2}$ . Then value of angle  $x$ ?

- (a) 30 (b) 45 (c) 60 (d) 90

**Q15.** If cost price of a ball is 13400 rs if it is sold at 4% profit then what will be the selling price of that ball

- (a) 13864 (b) 12864 (c) 13468 (d) 12684

**15-04-2021**

**MATHS (SHIFT - 2)**

**CHSL 2020**

**Q16.** If MRP of a table is 400 rs what will be the selling price after giving two successive discounts of 10%?

- (a) 300 (b) 324 (c) 284 (d) 360

**Q17.**  $\tan \theta = 15$  then value of  $\sec \theta = ?$

- (a)  $\sqrt{224}$  (b)  $\sqrt{214}$  (c)  $\sqrt{226}$  (d) 15

**Q18.** If  $M^9 = 5M$  and  $PM = 6$  then what will be the value of  $9P^2 + 25M^2 = ?$

- (a)  $\pm\sqrt{385}$  (b)  $\pm\sqrt{365}$  (c)  $\pm\sqrt{375}$  (d)  $\pm\sqrt{355}$

**Q19.**  $X+y=5$   $x^2+y^2 = 17$  then what is the value of  $(x - y)^2 = ?$

- (a) 8 (b) 9 (c) 16 (d) 4

**Q20.** In a triangle ABC, External angle bisectors of B and C are extended to meet on P, where Angle A =  $70^\circ$  then what will be the value of Angle BPC?

- (a) 45 (b) 55 (c) 65 (d) 35

**Q21.** A can complete a work in 7 days and B can complete same work in 12 days, they started working together after 3 days they left the work and C completed the remaining work in 9 days. Find in how many days C alone can-do total work?

- (a) 24 (b) 26 (c) 28 (d) 22

**Q22.** Two successive discounts of 40% and 20% have been given on a book, total discount received by a customer is 988 then find the MRP of that book?

- (a) 800 (b) 900 (c) 750 (d) 850

**Q23.** A room has length, breadth, and height 28, 4 and 10 then find the longest ladder that can be placed inside the room?

- (a) 30 (b) 25 (c) 35 (d) 32

**Q24.** The price of a scooter is increased by 20% then what will be decrease in consumption if the total expenditure for that scooter remains same?

- (a) 25% (b)  $16\frac{2}{3}\%$  (c) 20% (d)  $12\frac{1}{2}\%$

**Q25.** The SP of an item is 19980 when it has been sold at 15% loss what will be its SP when the same item will be sold at a profit of 15%?

- (a) 27031 (b) 25037 (c) 23501 (d) 23017

**Q26.** Two cars A and B has to travel same distance of 884 meters, having speeds 12 kmph and 8 kmph respectively if they are running in same direction then in how many times they will meet?

- (a) 221sec (b) 224sec (c) 158sec (d) 200sec

**Q27.** When a number N is divided by 6 gives 5 as remainder, then what will be remainder if 9N is divided by 6?

- (a) 5 (b) 3 (c) 4 (d) 0

**Q28.** A Semicircle is having diameter 5.6 m then what will be the perimeter of semicircle?

- (a) 22.5 (b) 17.2 (c) 14.4 (d) 31.4

**Q29.** If  $\frac{A}{4} : \frac{B}{3} : \frac{C}{6}$ , and a sum of 9685 is divide between A, B and C then what is the share of A?

- (a) 2890 (b) 2980 (c) 2780 (d) 2870

**Q30.**  $\sin^2 \theta - 4\sin\theta + 3 = 0$  then what is the value of Angle  $\theta$ ?

- (a)  $90^\circ$  (b)  $60^\circ$  (c)  $45^\circ$  (d)  $30^\circ$

**Q31.** Average expenditure of a man for three months is 2400 for next for months is 4800 and for remaining five months is 3500, and annually saving of man is 3500 then what is monthly income of the man?

- (a) 44700 (b) 47400 (c) 45500 (d) 57500

**Q32.** There are two co-centric circles having radius R and r if sum of radii is 286 cm and the difference of Area between two circles is 50336 cm<sup>2</sup> then what is the values of R and r?

- (a) 87,199 (b) 199,78 (c) 87,189 (d) 199,87

**Q33.** In an isosceles triangle third side is 30 cm less than each of the equal sides and the perimeter of the triangle is 3.6 meter then find the area of the triangle?

- (a) 5000 (b) 4000 (c) 6000 (d) 4500





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