

**SSC CGL 2019 के सभी Shifts के प्रश्न आपको हमारे
Telegram Channel से मिलेंगे ।**

Telegram Channel: <http://t.me/toprankersofficials>

SSC CGL 6th March Shift-1

GS

1. T-20 Team highest score (female)
2. WHO
3. Internet Security
4. SDG Index launch
5. Under 19 wrestling champion
6. Cricket fixing is a crime
7. Volcano eruption gas?
8. Women primary sexual organ
9. Noor Jaha – Wife of?
10. Journalism excellence award.
11. Madhavpur Mela
12. U-19 T-20 cricket female best score
13. WB State (Agreement) gender
14. Economy – CR formula
15. Metal no effect of bacteria
16. Winter Olympics
17. Primary sex organ of female
18. Inflation (RBI)
19. Vikram Savat start
20. Merchant Rate related to
21. Army day [commemoration]
22. Bajrang Punia (U-19) defeated
23. Cricket fining crime



SSC CGL SURESHOT TEST

Practice Test based on SSC CGL TIER 1 (March 03)

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English

Anto/Syno- 4Q

- Persist
- Glee
- Preference
- Abandon

Spelling:

- Equittance (Acquaintance)

Error Detection – 2Q.

- Verb.

Voice & Narration – 2Q

- Narration was on Exclamatory part

Cloze test - 5Q

- Atlas & Hercules

Idiom & Phrases-2Q

- By and by

One word Substitution:

- Group of Ships.

Reasoning : Same as all shifts.

- Alphabetical series
- Analogy
- Blood relations
- Paper cutting
- Embedded



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Maths

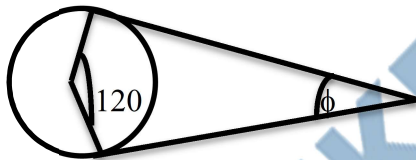
Triangle → Q. 2-3

Algebra → Q. 2-3

Profit & Loss → 2 → Discount/Profit

S.I. → 1

Average → 1



MP = 888 D = 22 % P = 11% CP = ?

D.I. table → 5 grains production year Difference, P% increase P% decrease

→ $a^3 + b^3 + c^3 - 3abc = \text{given}$ $ab + bc + ca = ?$

H.S.

D = 40 cm

n = ? small hs → r = 5 cm

$3a = 27b = 81c$ $abc = 144$ $\frac{1}{a} + \frac{1}{b} + \frac{1}{c} = ?$



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Eq. $\Delta A =$ given $P = ?$

Eq Δ

side = 8 cm $P = ?$

$P\% =$ given $D\% =$ given $MP : CP = ?$

Kindly Verify these Questions...

Most of the questions from CPO 2019



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