SSC CGL APRIL 12th Memory Based Questions

General Awareness

- Tuglak Dynasty
- Founder of Rashtrakuta Vansh
- Article 326
- Questions related to 103 Amendments
- Which Country will host the 2023 Asian Games
- Asian Cricket Council President
- Hima Das is the Brand Ambassador of which Company?
- How much percentage of the world is ocean?
- Question related to Leprosy disease
- Which Newton's law defines Force?
- Which of the following is the part of a plant?
- Karnataka war related question
- Nobel Prize in Literature for the Year 2020
- Kalbeliya dance belongs to which state?

English

- Synonym- Quo, Paranoid
- Antonym- Rely
- Idiom- To take After
- Cloze Test- Old Man (Story Based)
- Spelling - "Mystery"
- Error spotting question were asked from Article, Adjective, Tense and Pronoun.
- Para Jumble - Based on Leh/Ladakh, Glaciers

MATHS

- Divisibility of 13
- In a Triangle ABC, BD is the angle bisector where AB=12, AC=15 and BC=18 find AD?
- If A completes the work in 10 days and B completes the same work in 12 days and C in 15 days, then together (A+B+C) will complete the work in how many days?
- If $a+b+c=1$, $ab+bc+ca=-6$ and $a^3+b^3+c^3=1604$, find the value of abc?
- $3 \operatorname{Sec}^A + \operatorname{Tan} A - 7 = 0$, Find the Value of $(2 \operatorname{Sin} A + 3 \operatorname{Cos} A)/\operatorname{Cosec} A + \operatorname{Sec} A$
- Find the Least Multiple of 7 which when divided by 8, 10,12, 15 leaves the remainder 5 in each case.
- Find the Value of $70^3 + 20^3 - 90^3 = ?$