RRB JE CBT - I Exam 26th - May - 2019

All Shift Asked Questions with Answer

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General Awareness & General Science

- What is the full form of NASA? A-National Aeronautics and Space Administration
- Chanakya was associated with which King?
- Which state has the largest coastal area?
- Who inaugurated Bridge Over Diphu (Chipu) river?
- Thomas cup is related to which sport?
- Sabarmati River originates from which state?
- Half-moon originates how many times in a month?
- Who is the president of the United Nations General Assembly? A- María Fernanda Espinosa
- What is the source of Solar Energy? A- Sun
- What is Lens Formula? A-1/F = 1/v-1/u
- What does Ammeter measure? A- High Current
- Pupil is a part of what organ? A- Eye
- What is the distance between Pole & Focus called? A- Focal Length
- What kind of lens is in Human Eye? A- Convex Lens
- What is the strongest Bone in the human body? A- Femur
- Insulin maintains level of? A- Sugar
- Cataract affects which part of the eye? A- Retina
- What is the highest Lonization energy?

- What is the hardest Bone in the human body? A- Tooth Enamel
- Which animal breathes through its skin? A- Frog
- Whose unit is Joule/Columb? A-Volt
- Who discovered Neutron? A- James Chadwick
- Which state celebrates Onam? A- Kerela
- Question related to LPG Gas
- What is the symbol of Wavelength? A- Lambda (λ)
- T = .2 second. What is the Frequency? A- 5
- How do we smell the fragrance of Perfume? A- Through Diffusion
- What is the unit of Sound's frequency? A- Herdz
- Important topics included Periodic Table, Chemical Formulas, Lenses, Instruments
- Questions related to the elements in the periodic table.
- Chemical equations related questions
- Read about RRB JE 2019 Cutoff

Mathematics

- Interest (SI, CI) 2 Qs
- Data Interpretation (Pie Chart) 2 Qs
- Time & Work 2 Qs
- Average -1 Q
- Time, Speed & Distance 2 Qs
- Age-Based Question 1 Q
- Profit & Loss 2-4 Qs
- Percentage 2 Qs
- Geometry (Circle) 1 Q
- Trigonometry 3 Qs

- Pipe & Cistern 1 Q
- Miscellaneous 8 10

Reasoning

- Syllogisms 4 5 Qs
- Coding Decoding 2 3 Qs
- Statement & Conclusion 2 Qs
- Venn Diagram 2 3 Qs
- Figure Counting 1 Q
- Series- -2 Qs
- Direction Based Questions 2 Qs
- Analogy 2-3 Qs
- Calendar Based Questions 2 Qs
- Mathematical Calculation 1 2 Qs
- Odd One Out 1 2 Q

