

RRB ALP exam Shifts RRB - ALP Exams

30-August-2018 1st Shift Asked Questions

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General Awareness

- Atomic number of Fe (iron) – 26
- WBC is also known as? – Leucocytes
- Which part of brain controls balance, posture and coordination of the body? – Cerebellum
- What is the Ph balance of blood? – 7.4
- Atomic no. 17 falls under which group under the periodic table? – Halogen
- What is the weight of human brain? – 1350cc
- What is the formula of mirror? - $\frac{1}{v} + \frac{1}{u} = \frac{1}{f}$
- Capital of Switzerland – Bern
- Who is the Chief of Indian Navy- Sunil Lanba
- Capital of Venezuela – Caracas
- Which state has started the Gobar-dhan Yojana ? –Haryana
- Chairman of ISRO(Indian Space Research Organisation) – K. Sivan
- CEO of APPLE – Tim Cook
- Who is the author of 'Six Machine' Book ? –Chris Gayle
- Q.Which of these is a chemical reaction ?
- (a) Curdling of Milk
- (b) Rusting of Iron
- (c) Heating up of Copper wire
- (d) None of the above
- Question-based on vegetative propagation.

Math

- When a price of certain product is increased by 30%, what percent of consumption should be reduced to find a constant expenditure? – 300/13
- Cost of two table and Three chairs is rs 3500 and cost of three tables and two chairs is rs 4000. Find the cost of one table – Rs. 1000
- Mostly diagram based questions were asked in Maths and Reasoning.
- Mensuration – 4Qs – all were very tough.
- Find the mean proportion of 0.16 & 0.64 – 0.32
- 56% of 375 – 210
- Find the median of 1,1,2,3,4,5 – 2.5
- The height of a parallelogram is twice that of its base, the area of the parallelogram is 392 cm². Find its height?- 28cm
- Probability – 1 Qs
- D.I – 1 Qs
- Train Relative Qs
- Height And Distance
- Profit Lose
- Pie Chart – 1 QS
- Partnership – 1 Qs
- Time and work for man-woman
- C.I, S.I Interest QS
- Algebra
- Speed, Time and distance – 2 Qs
- Number System – 1 Qs
- Profit and Loss – 1 Qs
- Time and Work – 1-2 Qs
- Interest- 2 Qs
- Algebra – 2 Qs

- 4:37 – Theta value

Reasoning

- Mirror Image – 1 Qs
- Analogy – 2 Qs
- Assumption – 2 questions
- Figure based
- Statements
- Alphabetical series
- Coding-Decoding – 2 Qs
- Statement & Conclusion – 4-5 Qs
- Series related question –
- Syllogism – 4-5 Qs
- Venn Diagram – 2 Qs