

RRB ALP Exam Shifts RRB - ALP Exams

29-August-2018 3rd Shift Asked Questions

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General Awareness

- Razia Sultan belonged to which dynasty? - Slave Dynasty
- Which foreign citizenship does Alia Bhatt have? – British citizenship
- Name the first state government to implement GST? – Telangana
- The 'Kala Ratan' award is conferred by which state? – Andhra Pradesh
- USA falls under which Continent? – North America
- First women head of Nasscom – Debjani Ghosh
- Who is the CEO of Adobe? – Shantanu Narayen
- How is the atmospheric pressure measured? – Barometer
- Which acid is found in the Vinegar? – Acetic Acid
- Formula for Baking Soda – NaHCO_3
- What is the formula of Glucose? – $\text{C}_6\text{H}_{12}\text{O}_6$
- In which field R Ashwin has taken 300 wickets? – Nagpur
- In which state PM Modi has inaugurated a Shiv Temple? – Abu Dhabi

Math

- Mostly diagram based questions were asked in Maths and Reasoning.
- Mensuration – 4Qs – all were very tough.
- Time & Work – 2Qs

- Q. A and B take 12 days to complete a task, B and C take 15 days to complete same task and B and C take 20 days to complete the same task. How many days will A, B and C take individually to complete the task? – A-60, B-20, C-30
- Upstream/downstream – 1Q
- Time & Speed – 1Q
- Train – 1Q
- If a train that is 160m in length crosses a bridge of 840m in 40.5 seconds, what is the speed of the train?
- Percentage Problem – 1Q
- If Karan's total marks in exams are 63 and this means he's scored 84% marks then what were the total marks of the paper?
- Graphs – 2 Qs, Pie charts – very easy
- Q. In the equation $6 \times 4 + 2 = 15$, for LHS to be equal to RHS which of the following questions need to be satisfied?
- (a) '×' should be '+' and 4 should be 2
- (b) '×' should be '+' and 16 should be 6
- (c) '×' should be '+' and 4 should be 6
- (d) '×' should be '+' and 2 should be 4
- statment: there are landslide in hilly are so railway is slow assumption 1. railway should stop in hilly are. 2. precaution must be atken
- unit of current
- Simplification
- Circle
- Speed, Distance & Time
- Trigonometry
- Time & Work
- Trigonometry
- Percentage

Reasoning

- Q. A person starts walking towards east, walks 25 km and then takes a right turn to walk 37 km. The person then moves left and covers 40 km more. Finally this person takes a right to walks 25 km. How much is the distance between this person and his/her starting point? – 62km
- Statement & Conclusion/Assumption – 4Qs
- Mirror Image – 2Qs
- Water Image – 2 Qs
- Clock – 1Q
- Calendar – 2Qs
- Q1. What day will be on 1st March 2020? – Sunday
- Q2. If 1st Feb 2018 is Monday then what is 8th April 2019? – Monday
- A triangle was given with multiple triangles. Question was to tell the total number of triangles – 14
- Embedded figure – 1Q
- Alphabet Series – 1 Q
- Blood Relations – 1 Q
- Q. Shri and Kavi are a couple. Soumya and Navya are sisters. If Soumya is also Shri's sister, then what is the relation between Kavi and Soumya? – Sister – In – Law
- A, D, H, ?, NDistance & Direction
- Statement & Conclusion
- Statement & Arguments
- Calendar
- Coding Decoding
- Blood Relation