

RRB ALP Exam Shifts RRB - ALP Exams

17-August-2018 1st Shift Asked Questions

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General Awareness

- Who is the CEO of NOKIA?
- Ans: Rajeev Suri

- Qns. Who is CEO of Mastercard?
- Ans: Ajaypal Singh Banga

- Qns. Who wrote Sita Warrior?
- Ans : Amish Tripathi

- Qns. Which country did India defeated in Asia Hockey cup?
- Ans : China

- Qns. What is the root of 6561?
- Ans : 81

- Qns. Who's PH values increases in PH 7 – 14 ?
- Ans : OH⁻ ion

- Qns. Who is the chairman of federal communications commission of India ?
- Ans: Ajit Pai

- Qns . Who won french open 2017 men's singles?
- Ans : Rafael Nadal
- Sports - Who won French Open 2017?
- Asia Cup Hockey - 1 Qs
- CEO of Master Card?
- Politics - Who won best CM of the year?
- History - Who Introduced Din-i-llahi
- CEO of Nokia?
- Who won the Booker Prize?
- Full form of Pan Card?
- Who wrote "Sita The Warrior of Mithila"?
- Who of the following was not in the Navaratna?
- Governor - 2 Qs
- Who was the runner up in under 17 FIFA world cup 2017?
- Which Indian gave a tabla performance in the Silk Road Summit?
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- Physics
- Chemistry

- Life Science
- Earth Science
- Computer & Mobile Technology
- Nutrition
- Diseases
- 13. Who launches Viral Load test for People Living with HIV/AIDS? J P Nadda

Math

- Age - The Ratio between the age of Ram & Radha is 1:2 & the sum of their ages is 87. Then what is the age of Ram?
- What is the unit digit of $(2153)^{167}$
- Ratio & Proportion - If 18 men take 12 days to complete a work, working 6 hrs daily, then how many days it will take for 36 men to do the same work working 3 hrs daily
- Square root of 576
- What number should we add with 435 to make it a square root.
- A is filling a tank in 2 hrs, B is a hole present in the tank. If both A and B work at the same time then it takes $\frac{7}{3}$ hours to fill the tank. If the tank is full, then how many hours the tank will empty?
- Trigonometry - $\sin 30^\circ + \cos 30^\circ + (\cos 30^\circ / \sin 30^\circ) = ?$
- $\sin A + \cos A = \frac{7}{5}$, then $\sin A - \cos A = ?$
- Height = 14, Base = 7, Then find the Hypotenuse?
- A man can row downstream at the rate of 24 Kmph and upstream at 7 Kmph. Find the man's rate in still water and rate of current? – 15.5 Kmph, 8.5 Kmph
- 2. A train overtakes two persons who are walking in the same direction in which the train is going, at the rate of 2 kmph and 4 kmph and passes them

completely in 9 and 10 seconds respectively. The length of the train is: –
50 m

- There were 03 ques from Geometry

A is three times more efficient than B. If they complete a work in 30 days, then find the times required by each to complete the work individually?

Reasoning

- Statement & Assumption -
- Statement & Conclusion - Some Cat is Rat, Some Cat is Monkey.
- Data Sufficiency -
- Number Series -
- Counting of Figure -
- Calendar- If today is Friday. So, what will be the day after 30 days?
- 15th Feb 2018 is Thursday, then what is 15th Feb 2019