## CAT 2020 Slot 1 Questions

Q. Solve the following equation - $2 \mathrm{a}+\mathrm{b}+\mathrm{c}=\mathrm{y}$ Ans. 6.
Q. Solve: $\mathbf{x + 1 / x}$

Ans. 1
Q. $\log q n y=$ ?
$Q$ Two cars move at a speed of $\mathbf{6 0} \mathbf{~ k m} / \mathrm{hr}$. They meet and take different times to reach the destination. Preferably, it takes 20 and 30 minutes to reach other end. What is the total distance covered to reach the destination?

Q - $\log 2$ (1/3)
Q 5y2 log
Q: Solve the following equation $-2 a+b+c=y$
Q: Reading Comprehensions(Topics provided below)

- Different Types of Aggression
- Piracy
- Visual Culture
- Renewable Energy

